

General Catalogue

02/2026





Konelco è lieta di presentare il Nuovissimo Catalogo Edizione Febbraio/26.

Il nuovo catalogo è stato realizzato in lingua Italiana ed Inglese in quanto la gamma Jollyline è presente in ben 25 nazioni nel mondo con una internazionalizzazione del Brand a 360 gradi.

Le gamme dei prodotti sono state rivisitate sia tecnicamente che graficamente e la completezza delle informazioni, rendono il nuovo catalogo Jollyline un punto di riferimento nel mercato dell'elettronica.

Di conseguenza, anche il sito www.jollyline.it, è stato aggiornato ed è perfettamente in linea con il nuovo catalogo, in modo di essere facilmente consultato.

Certi di averVi fatto cosa gradita, non ci resta che AugurarVi Buon Lavoro.



Konelco is pleased to present the New Catalog Edition Jan/2025.

The new catalog has been created in Italian and English as the Jollyline range is present in 25 countries around the world with a complete internationalization of the brand.

The product ranges have been revisited both technically and graphically. The completeness of the information make the new Jollyline catalog a point of reference in the electronic market.

Consequently, the website www.jollyline.it has also been updated and is perfectly in line with the new catalog, so that it can be easily consulted.

Sure of having done you something pleasant, we just have to wish you a good job.



Plastic
Free
Pack

**Ecologically
Correct**

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67 BATTERY DIVISION - SECTOR CATALOGUES



Cod.	Model	Devices	TV	DTT SAT	DVD HI-FI	Tastiera Keyboard	Marche compatibili Compatible brands	Programmazione Programming
1700/JL	Easy Decoder Jollyline	1 + 1				Main functions DTT + Essential TV functions	GBC, iSNATCH, XDOME and Jollyline decoders	Ready to use for the decoder. Learning from original for TV.
1701	UNIVERSAL TV PLUS	2				All functions	brands	Direct code entry Automatic search Manual search Learning from original Upgradeable from the internet via the supplied audio cable
1702	Universal Easy Decoder	2				Main functions DTT + Essential TV functions	brands	Direct code insert Automatic search Manual search Learning from original
1703	UNIVERSAL 3 PLUS	3				All functions	brands	Direct code entry Automatic search Manual search Learning from original Upgradeable from the internet via the supplied audio cable
1705	REPLACEMENT FOR TOSHIBA	1				All functions	Toshiba TV	Ready to use
1706	REPLACEMENT FOR SHARP	1				All functions	Sharp TV	Ready to use
1707	REPLACEMENT FOR THOMSON & TCL	1				All functions	Thomson & Tcl TV	Ready to use
1708	REPLACEMENT MULTI BRAND	1				All functions	Multi Brands	Ready to use
1709	REPLACEMENT FOR SKY	1				All functions	SKY decoder	Ready to use
1713	READY 5	1				All functions	SAMSUNG, LG, SONY, PHILIPS and PANASONIC TV	Ready to use
1713/EASY	EASY READY 5	1				TV main functions + Smart keys	SAMSUNG, LG, SONY, PHILIPS and PANASONIC TV	Ready to use
1713/SMART	Smart 5	1				All functions	All brands	SAMSUNG, LG, SONY, PHILIPS and PANASONIC TV directly. Learning for other brands
1716	REPLACEMENT FOR SAMSUNG	1				All functions	Samsung TV	Ready to use
1717	REPLACEMENT FOR SONY	1				All functions	Sony TV	Ready to use
1718	REPLACEMENT FOR LG	1				All functions	LG TV	Ready to use
1719	REPLACEMENT FOR PHILIPS	1				All functions	Philips TV	Ready to use
1720	REPLACEMENT FOR HISENSE	1				All functions	HISENSE TV	Ready to use
1721	REPLACEMENT FOR TELEFUNKEN, VESTEL, BEKO E GRUNDIG	1				Controls all functions	It works with all TELEFUNKEN, VESTEL, BEKO and GRUNDIG models	No need of programming. You only have to insert batteries and it is ready to be used.
1722	REPLACEMENT FOR PANASONIC	1				All functions	Panasonic TV	Ready to use
1728	REPLACEMENT FOR F&U	1				All functions	F&U TV	Ready to use
1731	UNIVERSAL SIMPLY	1				Main TV functions	All brands	Direct code insert Automatic search Manual search Learning from original
1732	STREAM PLAY	3				Main functions for Smart playback	All brands	Search by brand Entry by code Automatic Search Learning from the original Macros for App keys
1770USB	MADEFORYOU 2:1 USB-C	2				All functions	All brands	Via PC with USB-C cable
1771USB	MADEFORYOU 2:1 USB-C	4				All functions	All brands	Via PC with USB-C cable
3074USB	MADEFORYOU EASY USB-C	2				TV + DTT main functions (DTT menu)	All brands	Via PC with USB-C cable
3082	MADEFORYOU 2:1 SERIE 7001 BLACK	2				All functions	All brands	Dual system programming
3084	MADEFORYOU 4:1 SERIE 7001 BLACK	4				All functions	All brands	Dual system programming
3087USB	UNIVERSAL 2:1 USB-C	2				All functions	All brands	Via PC with included USB-C cable
3088USB	UNIVERSAL 4:1 USB-C	4				All functions	All brands	Via PC with included USB-C cable
3089USB	HOTEL EASY	2				Customizable	All brands	Via PC with USB-C cable

Cod.	Model	AIR	Risparmio energetico Energy saving	Marche compatibili Compatible brands	Programmazione Programming	Retro illuminazione Backlight	Plus
42534	UNIVERSAL AIR PLUS	l	Max/min temp lock Fan speed lock	All brands	Search by brand Direct code insert	Display	fluorescent main keys
42536	UNIVERSAL AIR WALL	l	Max/min temp lock Fan speed lock	All brands	Automatic search Manual search	Display	wall mount and fluorescent main keys



1705 REPLACEMENT FOR TOSHIBA

Numero apparecchi 1

Apparecchi controllabili TV TOSHIBA

Tutte le funzioni

Funzioni Menu, Av, Televideo, Colore

Marche Funziona con tutti i modelli Toshiba

Tipo di programmazione Nessuna programmazione necessaria, basta inserire le batterie ed è pronto all'uso

Batterie 2x 1,5 V - AAA (non inclusa)

Codice memorizzato Non perde la memoria durante la sostituzione delle batterie



packaging dimensions
10 x 28 x 3 cm
master carton 30

Number of devices 1

Controllable devices TV TOSHIBA

Controls All functions

Functions Menu, AV, Teletext, Color

Brands Compatible with all Toshiba models

Type of programming No need of programming. You only have to insert batteries and it is ready to be used.

Batteries 2x 1,5 V - AAA (not included)

Code stored Does not lose memory during battery replacement

1706 REPLACEMENT FOR SHARP

Numero apparecchi 1

Apparecchi controllabili TV SHARP

Tutte le funzioni

Funzioni Menu, Av, Televideo, Colore

Marche Funziona con tutti i modelli Sharp

Tipo di programmazione Nessuna programmazione necessaria, basta inserire le batterie ed è pronto all'uso

Batterie 2x 1,5 V - AAA (non inclusa)

Codice memorizzato Non perde la memoria durante la sostituzione delle batterie

Altro Esclusi modelli bluetooth



packaging dimensions
10 x 28 x 3 cm
master carton 30

Number of devices 1

Controllable devices TV SHARP

Controls All functions

Functions Menu, AV, Teletext, Color

Brands Compatible with all Sharp models

Type of programming No need of programming. You only have to insert batteries and it is ready to be used.

Batteries 2x 1,5 V - AAA (not included)

Code stored Does not lose memory during battery replacement

Other Bluetooth models not included

1707 REPLACEMENT FOR THOMSON & TCL

Numero apparecchi 1

Apparecchi controllabili TV THOMSON & TCL

Tutte le funzioni

Funzioni Menu, Av, Televideo, Colore

Marche Funziona con tutti i modelli Thomson & Tcl

Tipo di programmazione Nessuna programmazione necessaria, basta inserire le batterie ed è pronto all'uso

Batterie 2x 1,5 V - AAA (non inclusa)

Codice memorizzato Non perde la memoria durante la sostituzione delle batterie



packaging dimensions
10 x 28 x 3 cm
master carton 30

Number of devices 1

Controllable devices TV THOMSON & TCL

Controls All functions

Functions Menu, AV, Teletext, Color

Brands Compatible with all Thomson & Tcl models

Type of programming No need of programming. You only have to insert batteries and it is ready to be used.

Batteries 2x 1,5 V - AAA (not included)

Code stored Does not lose memory during battery replacement

1708 REPLACEMENT MULTI BRAND

Numero apparecchi 1

Apparecchi controllabili TV MultiBrand

Tutte le funzioni

Funzioni Menu, Av, Televideo, Colore

Marche Funziona con tutti i modelli MultiBrand

Tipo di programmazione Nessuna programmazione necessaria, basta inserire le batterie ed è pronto all'uso

Batterie 2x 1,5 V - AAA (non inclusa)

Codice memorizzato Non perde la memoria durante la sostituzione delle batterie



packaging dimensions
10 x 28 x 3 cm
master carton 30

Number of devices 1

Controllable devices TV MultiBrand

Controls All functions

Functions Menu, AV, Teletext, Color

Brands It works with all MultiBrand models

Type of programming No need of programming. You only have to insert batteries and it is ready to be used.

Batteries 2x 1,5 V - AAA (not included)

Code stored Does not lose memory during battery replacement



1709 REPLACEMENT FOR SKY

Numero apparecchi 1

Apparecchi controllabili SKY (Sky Q black edition, mySky HD, mySky, Sky HD e SKY box SD)

Tutte le funzioni

Funzioni Menu, Av, Televideo, Colore

Marche Funziona con tutti i modelli SKY (Sky Q black edition, mySky HD, mySky, Sky HD e SKY box SD)

Tipo di programmazione Nessuna programmazione necessaria, basta inserire le batterie ed è pronto all'uso

Batterie 2x 1,5 V - AAA (non inclusa)

Codice memorizzato Non perde la memoria durante la sostituzione delle batterie



8 028626 017099

packaging dimensions
10 x 28 x 3 cm
master carton 30

Number of devices 1

Controllable devices SKY (Sky Q black edition, mySky HD, mySky, Sky HD and Sky box SD)

Controls All functions

Functions Menu, AV, Teletext, Color

Brands Compatible with all SKY (Sky Q black edition, mySky HD, mySky, Sky HD and Sky box SD) models

Type of programming No need of programming. You only have to insert batteries and it is ready to be used.

Batteries 2x 1,5 V - AAA (not included)

Code stored Does not lose memory during battery replacement

1716 REPLACEMENT FOR SAMSUNG

Numero apparecchi 1

Apparecchi controllabili TV SAMSUNG

Tutte le funzioni

Funzioni Menu, Av, Televideo, Colore

Marche Funziona con tutti i modelli Samsung

Tipo di programmazione Nessuna programmazione necessaria, basta inserire le batterie ed è pronto all'uso

Batterie 2x 1,5 V - AAA (non inclusa)

Codice memorizzato Non perde la memoria durante la sostituzione delle batterie



8 028626 017167

packaging dimensions
10 x 28 x 3 cm
master carton 30

Number of devices 1

Controllable devices TV SAMSUNG

Controls All functions

Functions Menu, AV, Teletext, Color

Brands Compatible with all Samsung models

Type of programming No need of programming. You only have to insert batteries and it is ready to be used.

Batteries 2x 1,5 V - AAA (not included)

Code stored Does not lose memory during battery replacement

1717 REPLACEMENT FOR SONY

Numero apparecchi 1

Apparecchi controllabili TV SONY

Tutte le funzioni

Funzioni Menu, Av, Televideo, Colore

Marche Funziona con tutti i modelli Sony

Tipo di programmazione Nessuna programmazione necessaria, basta inserire le batterie ed è pronto all'uso

Batterie 2x 1,5 V - AAA (non inclusa)

Codice memorizzato Non perde la memoria durante la sostituzione delle batterie



8 028626 017174

packaging dimensions
10 x 28 x 3 cm
master carton 30

Number of devices 1

Controllable devices TV SONY

Controls All functions

Functions Menu, AV, Teletext, Color

Brands Compatible with all Sony models

Type of programming No need of programming. You only have to insert batteries and it is ready to be used.

Batteries 2x 1,5 V - AAA (not included)

Code stored Does not lose memory during battery replacement

1718 REPLACEMENT FOR LG

Numero apparecchi 1

Apparecchi controllabili TV LG

Tutte le funzioni

Funzioni Menu, Av, Televideo, Colore

Marche Funziona con tutti i modelli LG

Tipo di programmazione Nessuna programmazione necessaria, basta inserire le batterie ed è pronto all'uso

Batterie 2x 1,5 V - AAA (non inclusa)

Codice memorizzato Non perde la memoria durante la sostituzione delle batterie



8 028626 017181

packaging dimensions
10 x 28 x 3 cm
master carton 30

Number of devices 1

Controllable devices TV LG

Controls All functions

Functions Menu, AV, Teletext, Color

Brands Compatible with all LG models

Type of programming No need of programming. You only have to insert batteries and it is ready to be used.

Batteries 2x 1,5 V - AAA (not included)

Code stored Does not lose memory during battery replacement



1719 REPLACEMENT FOR PHILIPS

Numero apparecchi 1

Apparecchi controllabili TV PHILIPS

Tutte le funzioni

Funzioni Menu, Av, Televideo, Colore

Marche Funziona con tutti i modelli PHILIPS

Tipo di programmazione Nessuna programmazione necessaria, basta inserire le batterie ed è pronto all'uso

Batterie 2x 1,5 V - AAA (non inclusa)

Codice memorizzato Non perde la memoria durante la sostituzione delle batterie



packaging dimensions
10 x 28 x 3 cm
master carton 30

Number of devices 1

Controllable devices TV PHILIPS

Controls All functions

Functions Menu, AV, Teletext, Color

Brands Compatible with all Philips models

Type of programming No need of programming. You only have to insert batteries and it is ready to be used.

Batteries 2x 1,5 V - AAA (not included)

Code stored Does not lose memory during battery replacement

1720 REPLACEMENT FOR HISENSE

Numero apparecchi 1

Apparecchi controllabili TV HISENSE

Tutte le funzioni

Funzioni Menu, Av, Televideo, Colore

Marche Funziona con tutti i modelli HISENSE

Tipo di programmazione Nessuna programmazione necessaria, basta inserire le batterie ed è pronto all'uso

Batterie 2x 1,5 V - AAA (non inclusa)

Codice memorizzato Non perde la memoria durante la sostituzione delle batterie



packaging dimensions
10 x 28 x 3 cm
master carton 30

Number of devices 1

Controllable devices TV HISENSE

Controls All functions

Functions Menu, AV, Teletext, Color

Brands Compatible with all HISENSE models

Type of programming No need of programming. You only have to insert batteries and it is ready to be used.

Batteries 2x 1,5 V - AAA (not included)

Code stored Does not lose memory during battery replacement

1721 REPLACEMENT FOR TELEFUNKEN, VESTEL, BEKO E GRUNDIG

Numero apparecchi 1

Apparecchi controllabili TV TELEFUNKEN, VESTEL, BEKO E GRUNDIG

Comanda Comanda tutte le funzioni

Funzioni Menu, Av, Televideo, Colore

Marche Funziona con tutti i modelli TELEFUNKEN, VESTEL, BEKO E GRUNDIG

Tipo di programmazione Nessuna programmazione necessaria, basta inserire le batterie ed è pronto all'uso

Batterie 2x 1,5 V - AAA (non inclusa)

Codice memorizzato Non perde la memoria durante la sostituzione delle batterie



packaging dimensions
10 x 28 x 3 cm
master carton 30

Number of devices 1

Controllable devices TELEFUNKEN, VESTEL, BEKO and GRUNDIG TV's

Controls Controls all functions

Functions Menu, AV, Teletext, Color

Brands It works with all TELEFUNKEN, VESTEL, BEKO and GRUNDIG models

Type of programming No need of programming. You only have to insert batteries and it is ready to be used.

Batteries 2x 1,5 V - AAA (not included)

Code stored Does not lose memory during battery replacement

1722 REPLACEMENT FOR PANASONIC

Numero apparecchi 1

Apparecchi controllabili TV PANASONIC

Tutte le funzioni

Funzioni Menu, Av, Televideo, Colore

Marche Funziona con tutti i modelli PANASONIC

Tipo di programmazione Nessuna programmazione necessaria, basta inserire le batterie ed è pronto all'uso

Batterie 2x 1,5 V - AAA (non inclusa)

Codice memorizzato Non perde la memoria durante la sostituzione delle batterie



packaging dimensions
10 x 28 x 3 cm
master carton 30

Number of devices 1

Controllable devices TV PANASONIC

Controls All functions

Functions Menu, AV, Teletext, Color

Brands Compatible with all Panasonic models

Type of programming No need of programming. You only have to insert batteries and it is ready to be used.

Batteries 2x 1,5 V - AAA (not included)

Code stored Does not lose memory during battery replacement



1728 REPLACEMENT FOR F&U

Numero apparecchi 1

Apparecchi controllabili TV F&U

Tutte le funzioni

Funzioni Menu, Av, Televideo, Colore

Marche Funziona con tutti i modelli F&U

Tipo di programmazione Nessuna programmazione necessaria, basta inserire le batterie ed è pronto all'uso

Batterie 2x 1,5 V - AAA (non inclusa)

Codice memorizzato Non perde la memoria durante la sostituzione delle batterie



8 028626 017280
packaging dimensions
10 x 28 x 3 cm
master carton 30

Number of devices 1

Controllable devices TV F&U

Controls All functions

Functions Menu, AV, Teletext, Color

Brands Compatible with all F&U models

Type of programming No need of programming. You only have to insert batteries and it is ready to be used.

Batteries 2x 1,5 V - AAA (not included)

Code stored Does not lose memory during battery replacement

1713 READY 5

Numero apparecchi 1

Apparecchi controllabili TV SAMSUNG, LG, SONY, PHILIPS e PANASONIC

Tutte le funzioni

Funzioni Menu, Av, Televideo, Colore

Marche Funziona con tutti i modelli SAMSUNG, LG, SONY, PHILIPS e PANASONIC

Tipo di programmazione Nessuna programmazione necessaria, basta inserire le batterie ed è pronto all'uso

Batterie 2x 1,5 V - AAA (non inclusa)

Codice memorizzato Non perde la memoria durante la sostituzione delle batterie



8 028626 017136
packaging dimensions
10 x 28 x 3 cm
master carton 30

Number of devices 1

Controllable devices SAMSUNG, LG, SONY, PHILIPS and PANASONIC TV's

Controls All functions

Functions Menu, AV, Teletext, Color

Brands It works with all SAMSUNG, LG, SONY, PHILIPS and PANASONIC models

Type of programming No need of programming. You only have to insert batteries and it is ready to be used.

Batteries 2x 1,5 V - AAA (not included)

Code stored Does not lose memory during battery replacement

1713/EASY EASY READY 5

Numero apparecchi 1

Apparecchi controllabili TV SAMSUNG, LG, SONY, PHILIPS e PANASONIC

Comanda Funzioni principali TV + Tasti Smart

Funzioni Menu, Av, Smart

Marche Funziona con tutti i modelli SAMSUNG, LG, SONY, PHILIPS e PANASONIC

Tipo di programmazione Nessuna programmazione necessaria, basta inserire le batterie ed è pronto all'uso

Batterie 2x 1,5 V - AAA (non inclusa)

Codice memorizzato Non perde la memoria durante la sostituzione delle batterie



8 023389 784653
packaging dimensions
10 x 28 x 3 cm
master carton 50

Number of devices 1

Controllable devices SAMSUNG, LG, SONY, PHILIPS and PANASONIC TV's

Controls TV main functions + Smart keys

Functions Menu, Av, Smart

Brands It works with all SAMSUNG, LG, SONY, PHILIPS and PANASONIC models

Type of programming No need of programming. You only have to insert batteries and it is ready to be used.

Batteries 2x 1,5 V - AAA (not included)

Code stored Does not lose memory during battery replacement

1713/SMART Smart 5

Numero apparecchi 1

Apparecchi controllabili SMART TV

Funzioni Menu, Tastiera QWERTY, Air Mouse

Marche Funziona direttamente con tutti i SAMSUNG, LG, SONY, PHILIPS e PANASONIC, con la funzione learning per le altre marche

Aggiuntive Tastiera QWERTY e Air Mouse

Frequenza operativa 2,4 GHz

Tipo di programmazione Nessuna programmazione necessaria per le marche SAMSUNG, LG, SONY, PHILIPS e PANASONIC. Funzione Learning per le altre marche

Batterie 2x 1,5 V - AAA (non inclusa)

Codice memorizzato Non perde la memoria durante la sostituzione delle batterie



8 023389 764532
packaging dimensions
10 x 28 x 3 cm
master carton 20

Number of devices 1

Controllable devices SMART TV

Functions Menu, Tastiera QWERTY, Air Mouse

Brands Works directly with all SAMSUNG, LG, SONY, PHILIPS and PANASONIC models, with learning function it works with other brands

Additional QWERTY keyboard and Air Mouse

Operating frequency 2,4 GHz

Type of programming No programming needed for SAMSUNG, LG, SONY, PHILIPS and PANASONIC brands. Learning function for other brands

Batteries 2x 1,5 V - AAA (not included)

Code stored Does not lose memory during battery replacement



1700/JL Easy Decoder Jollyline

Numero apparecchi 1 + 1 (learning)

Apparecchi controllabili Decoder + TV

Comanda Funzioni principali DTT + Funzioni essenziali TV

Funzioni Menu, Av

Marche Funziona con tutti i decoder GBC, iSNATCH, XDOME e Jollyline

Tipo di programmazione Nessuna programmazione necessaria, basta inserire le batterie ed è pronto all'uso sul decoder.

Apprendimento da originale per il TV.

Batterie 2x 1,5 V - AAA (non inclusa)

Codice memorizzato Non perde la memoria durante la sostituzione delle batterie



packaging dimensions
5 x 18 x 2 cm
master carton 50

Number of devices 1 + 1 (learning)

Controllable devices Decoder + TV

Controls Main functions DTT + Essential TV functions

Functions Menu, Av

Brands Works with all GBC, iSNATCH, XDOME and Jollyline decoders

Type of programming Ready to use for the decoder, just insert the batteries and it's ready to use.

Learning from original for TV.

Batteries 2x 1,5 V - AAA (not included)

Code stored Does not lose memory during battery replacement

COMPATIBILE



cod. JL1501
COMPATIBILE
per HAIER



cod. JL1502
COMPATIBILE
per LG



cod. JL1502/2
COMPATIBILE
per LG



cod. JL1502/3
COMPATIBILE
per LG



cod. JL1503
COMPATIBILE
per PANASONIC



cod. JL1504
COMPATIBILE
per PHILIPS



cod. JL1505
COMPATIBILE
per SAMSUNG



cod. JL1505/2
COMPATIBILE
per SAMSUNG



cod. JL1506
COMPATIBILE
per SHARP



cod. JL1507
COMPATIBILE
per SKYWORTH



cod. JL1508
COMPATIBILE
per SONY



cod. JL1509
COMPATIBILE
per SONY



cod. JL1510
COMPATIBILE
per TCL



cod. JL1511
COMPATIBILE
per XIAOMI



cod. JL1511/2
COMPATIBILE
per XIAOMI



1770USB MADEFORYOU 2:1 USB-C

Numero apparecchi 2**Apparecchi controllabili** TV, SAT, Pay TV, DTT, DVD, VCR, HI FI, PS2, Xbox**Comanda** Comanda tutte le funzioni**Funzioni** Menu, Av, Televideo, Colore**Marche** Funziona con tutte le marche**Tipo di programmazione** Tramite PC con cavo USB-C**Batterie** 2x 1,5 V - AAA (non inclusa)**Codice memorizzato** Non perde la memoria durante la sostituzione delle batteriepackaging dimensions
6 x 26 x 3 cm
master carton 50**Number of devices** 2**Controllable devices** TV, SAT, Pay TV, DTT, DVD, VCR, HI FI, PS2, Xbox**Controls** Controls all functions**Functions** Menu, AV, Teletext, Color**Brands** Compatible with all brands**Type of programming** Via PC with USB-C cable**Batteries** 2x 1,5 V - AAA (not included)**Code stored** Does not lose memory during battery replacement

1771USB MADEFORYOU 2:1 USB-C

Numero apparecchi 4**Apparecchi controllabili** TV, SAT, Pay TV, DTT, DVD, VCR, HI FI, PS2, Xbox**Comanda** Comanda tutte le funzioni**Funzioni** Menu, Av, Televideo, Colore**Marche** Funziona con tutte le marche**Tipo di programmazione** Tramite PC con cavo USB-C**Batterie** 2x 1,5 V - AAA (non inclusa)**Codice memorizzato** Non perde la memoria durante la sostituzione delle batteriepackaging dimensions
6 x 26 x 3 cm
master carton 50**Number of devices** 4**Controllable devices** TV, SAT, Pay TV, DTT, DVD, VCR, HI FI, PS2, Xbox**Controls** Controls all functions**Functions** Menu, AV, Teletext, Color**Brands** Compatible with all brands**Type of programming** Via PC with USB-C cable**Batteries** 2x 1,5 V - AAA (not included)**Code stored** Does not lose memory during battery replacement

3082 MADEFORYOU 2:1 SERIE 7001 BLACK

Numero apparecchi 2**Apparecchi controllabili** TV, SAT, Pay TV, DTT, DVD, VCR, HI FI, PS2, Xbox**Comanda** Tutte le funzioni**Funzioni** Menu, Av, Televideo, Colore**Marche** Funziona con tutte le marche**Tipo di programmazione** DUAL SYSTEM PROGRAMMING**Batterie** 2x 1,5 V - AAA (non inclusa)**Codice memorizzato** Non perde la memoria durante la sostituzione delle batteriepackaging dimensions
6 x 26 x 3 cm
master carton 50**Number of devices** 2**Controllable devices** TV, SAT, Pay TV, DTT, DVD, VCR, HI FI, PS2, Xbox**Controls** All functions**Functions** Menu, AV, Teletext, Color**Brands** Compatible with all brands**Type of programming** DUAL SYSTEM PROGRAMMING**Batteries** 2x 1,5 V - AAA (not included)**Code stored** Does not lose memory during battery replacement

3084 MADEFORYOU 4:1 SERIE 7001 BLACK

Numero apparecchi 4**Apparecchi controllabili** TV, SAT, Pay TV, DTT, DVD, VCR, HI FI, PS2, Xbox**Comanda** Tutte le funzioni**Funzioni** Menu, Av, Televideo, Colore**Marche** Funziona con tutte le marche**Tipo di programmazione** DUAL SYSTEM PROGRAMMING**Batterie** 2x 1,5 V - AAA (non inclusa)**Codice memorizzato** Non perde la memoria durante la sostituzione delle batteriepackaging dimensions
6 x 26 x 3 cm
master carton 50**Number of devices** 4**Controllable devices** TV, SAT, Pay TV, DTT, DVD, VCR, HI FI, PS2, Xbox**Controls** All functions**Functions** Menu, AV, Teletext, Color**Brands** Compatible with all brands**Type of programming** DUAL SYSTEM PROGRAMMING**Batteries** 2x 1,5 V - AAA (not included)**Code stored** Does not lose memory during battery replacement



3074USB MADEFORYOU EASY USB-C

Numero apparecchi 2

Apparecchi controllabili DTT + TV

Comanda Funzioni principali TV + DTT (Menu DTT)

Funzioni Av, Volume, Televideo, Programma

Marche Funziona con tutte le marche

Tipo di programmazione Tramite PC con cavo USB-C

Batterie 2x 1,5 V - AAA (non inclusa)

Codice memorizzato Non perde la memoria durante la sostituzione delle batterie



packaging dimensions
10 x 28 x 3 cm
master carton 50

Number of devices 2

Controllable devices DTT + TV

Controls TV + DTT main functions (DTT menu)

Functions AV, Volume, Teletext, Program

Brands Compatible with all brands

Type of programming Via PC with USB-C cable

Batteries 2x 1,5 V - AAA (not included)

Code stored Does not lose memory during battery replacement

3089USB HOTEL EASY

Numero apparecchi 2

Apparecchi controllabili TV, DTT

Comanda Personalizzabili

Funzioni Funzioni principali comprese frecce direzionali, televideo e tasti colorati

Marche Funziona con tutte le marche

Tipo di programmazione Tramite PC con cavo USB-C

Batterie 2x 1,5 V - AAA (non inclusa)

Codice memorizzato Non perde la memoria durante la sostituzione delle batterie

Altro Laccetto da polso



packaging dimensions
6 x 26 x 3 cm
master carton 50

Number of devices 2

Controllable devices TV, DTT

Controls Customizable

Functions Main functions including direction arrows, teletext and colored buttons

Brands Compatible with all brands

Type of programming Via PC with USB-C cable

Batteries 2x 1,5 V - AAA (not included)

Code stored Does not lose memory during battery replacement

Other Wrist strap

99JLESPO ESPOSITORE PER TELECOMANDI - REMOTE CONTROLS DISPLAY



30 pcs

32,5 x 35,5 x 39,5 cm



1701 UNIVERSAL TV PLUS

Numero apparecchi 2

Apparecchi controllabili TV, Pay Tv

Comanda Comanda tutte le funzioni

Funzioni Menu, Av, Televideo, Colore

Marche Funziona con tutte le marche

Tipo di programmazione

Inserimento diretto del codice

Ricerca automatica

Ricerca manuale

Apprendimento da originale

Aggiornabile da internet tramite cavo audio in dotazione

Batterie 2x 1,5 V - AAA (non inclusa)

Codice memorizzato Non perde la memoria durante la sostituzione delle batterie



8 028626 017013
packaging dimensions
10 x 28 x 3 cm
master carton 30

Number of devices 2

Controllable devices TV, Pay Tv

Controls Controls all functions

Functions Menu, AV, Teletext, Color

Brands Compatible with all brands

Type of programming

Direct code entry

Automatic search

Manual search

Learning from original

Upgradeable from the internet via the supplied audio cable

Batteries 2x 1,5 V - AAA (not included)

Code stored Does not lose memory during battery replacement

1703 UNIVERSAL 3 PLUS

Numero apparecchi 3

Apparecchi controllabili TV, SAT, Pay TV, DTT, DVD, VCR, HI-FI, PS2, Xbox

Comanda Comanda tutte le funzioni

Funzioni Menu, Av, Televideo, Colore

Marche Funziona con tutte le marche

Tipo di programmazione

Inserimento diretto del codice

Ricerca automatica

Ricerca manuale

Apprendimento da originale

Aggiornabile da internet tramite cavo audio in dotazione

Batterie 2x 1,5 V - AAA (non inclusa)

Codice memorizzato Non perde la memoria durante la sostituzione delle batterie



8 028626 017037
packaging dimensions
10 x 28 x 3 cm
master carton 30

Number of devices 3

Controllable devices TV, SAT, Pay TV, DTT, DVD, VCR, HI-FI, PS2, Xbox

Controls Controls all functions

Functions Menu, AV, Teletext, Color

Brands Compatible with all brands

Type of programming

Direct code entry

Automatic search

Manual search

Learning from original

Upgradeable from the internet via the supplied audio cable

Batteries 2x 1,5 V - AAA (not included)

Code stored Does not lose memory during battery replacement

3087USB UNIVERSAL 2:1 USB-C

Numero apparecchi 2

Apparecchi controllabili TV, SAT, Pay TV, DTT, DVD, VCR, HI FI, PS2, Xbox

Comanda Comanda tutte le funzioni

Funzioni Menu, Av, Televideo, Colore

Marche Funziona con tutte le marche

Tipo di programmazione Tramite PC con cavo USB-C incluso

Batterie 2x 1,5 V - AAA (non inclusa)

Codice memorizzato Non perde la memoria durante la sostituzione delle batterie



8 023389 782352
packaging dimensions
10 x 28 x 3 cm
master carton 30

Number of devices 2

Controllable devices TV, SAT, Pay TV, DTT, DVD, VCR, HI FI, PS2, Xbox

Controls Controls all functions

Functions Menu, AV, Teletext, Color

Brands Compatible with all brands

Type of programming Via PC with included USB-C cable

Batteries 2x 1,5 V - AAA (not included)

Code stored Does not lose memory during battery replacement

3088USB UNIVERSAL 4:1 USB-C

Numero apparecchi 4

Apparecchi controllabili TV, SAT, Pay TV, DTT, DVD, VCR, HI FI, PS2, Xbox

Comanda Comanda tutte le funzioni

Funzioni Menu, Av, Televideo, Colore

Marche Funziona con tutte le marche

Tipo di programmazione Tramite PC con cavo USB-C incluso

Batterie 2x 1,5 V - AAA (non inclusa)

Codice memorizzato Non perde la memoria durante la sostituzione delle batterie



8 023389 781409
packaging dimensions
10 x 28 x 3 cm
master carton 30

Number of devices 4

Controllable devices TV, SAT, Pay TV, DTT, DVD, VCR, HI FI, PS2, Xbox

Controls Controls all functions

Functions Menu, AV, Teletext, Color

Brands Compatible with all brands

Type of programming Via PC with included USB-C cable

Batteries 2x 1,5 V - AAA (not included)

Code stored Does not lose memory during battery replacement

1731 UNIVERSAL SIMPLY

Numero apparecchi 1

Apparecchi controllabili TV

Comanda Funzioni principali TV

Funzioni Av, Volume, Televideo, Programma

Marche Funziona con tutte le marche

Tipo di programmazione

Inserimento diretto del codice

Ricerca automatica

Ricerca manuale

Apprendimento da originale

Batterie 2x 1,5 V - AAA (non inclusa)

Codice memorizzato Non perde la memoria durante la sostituzione delle batterie



packaging dimensions
10 x 28 x 3 cm
master carton 30

Number of devices 1

Controllable devices TV

Controls Main TV functions

Functions AV, Volume, Teletext, Program

Brands Compatible with all brands

Type of programming

Direct code insert

Automatic search

Manual search

Learning from original

Batteries 2x 1,5 V - AAA (not included)

Code stored Does not lose memory during battery replacement

1732 STREAM PLAY

Numero apparecchi 3

Apparecchi controllabili TV + Stream + Audio

Comanda Funzioni principali per la riproduzione Smart

Funzioni Menu, AV, Riproduzioni video, app preferite

Marche Funziona con tutte le marche

Tipo di programmazione

Ricerca per Marca

Inserimento diretto del codice

Ricerca Automatica

Apprendimento da originale

Macro per i tasti App

Batterie 2x 1,5 V - AAA (non inclusa)

Codice memorizzato Non perde la memoria durante la sostituzione delle batterie



packaging dimensions
10 x 28 x 3 cm
master carton 30

Number of devices 3

Controllable devices TV + Stream + Audio

Controls Main functions for Smart playback

Functions Menu, AV, Video playback, favorite apps

Brands Compatible with all brands

Type of programming

Search by brand

Entry by code

Automatic Search

Learning from the original

Macros for App keys

Batteries 2x 1,5 V - AAA (not included)

Code stored Does not lose memory during battery replacement

1702 Universal Easy Decoder

Numero apparecchi 2

Apparecchi controllabili Decoder + TV

Comanda Funzioni principali DTT + Funzioni essenziali TV

Funzioni Menu, Av

Marche Funziona con tutte le marche

Tipo di programmazione

Inserimento diretto del codice

Ricerca automatica

Ricerca manuale

Apprendimento da originale

Batterie 2x 1,5 V - AAA (non inclusa)

Codice memorizzato Non perde la memoria durante la sostituzione delle batterie



packaging dimensions
10 x 28 x 3 cm
master carton 30

Number of devices 2

Controllable devices Decoder + TV

Controls Main functions DTT + Essential TV functions

Functions Menu, Av

Brands Compatible with all brands

Type of programming

Direct code insert

Automatic search

Manual search

Learning from original

Batteries 2x 1,5 V - AAA (not included)

Code stored Does not lose memory during battery replacement



42534 UNIVERSAL AIR PLUS

Numero apparecchi 1

Apparecchi controllabili Air Conditioner

Risparmio energetico

Blocco della Temperatura max e min
Velocità regolabile con blocco

Funzioni Modo, Ventola, Swing, Dir, Timer

Marche Funziona con tutte le marche

Tipo di programmazione

Ricerca immediata per marca
Inserimento diretto del codice
Ricerca automatica
Ricerca manuale

Batterie 2x 1,5 V - AAA (non inclusa)

Codice memorizzato Non perde la memoria durante la sostituzione delle batterie

Altro Grande display retroilluminato e tasti principali fluorescenti al buio



packaging dimensions
9 x 20 x 3 cm
master carton 100

Number of devices 1

Controllable devices Air Conditioner

Energy Saving

Max and min temperature lock
Adjustable speed with lock

Functions Mode, Fan, Swing, Dir, Timer

Brands Compatible with all brands

Type of programming

Immediate search by brand
Direct insertion of the code
Automatic search
Manual search

Batteries 2x 1,5 V - AAA (not included)

Code stored Does not lose memory during battery replacement

Other Large backlit display and fluorescent main keys in the darkness

42536 UNIVERSAL AIR WALL

Numero apparecchi 1

Apparecchi controllabili Air Conditioner

Risparmio energetico

Blocco della Temperatura max e min
Velocità regolabile con blocco

Funzioni Modo, Ventola, Swing, Dir, Timer

Marche Funziona con tutte le marche

Tipo di programmazione

Ricerca immediata per marca
Inserimento diretto del codice
Ricerca automatica
Ricerca manuale

Batterie 2x 1,5 V - AAA (non inclusa)

Codice memorizzato Non perde la memoria durante la sostituzione delle batterie

Altro Supporto a muro, display retroilluminato e tasti principali fluorescenti al buio



packaging dimensions
13 x 15 x 4 cm
master carton 100

Number of devices 1

Controllable devices Air Conditioner

Energy Saving

Max and min temperature lock
Adjustable speed with lock

Functions Mode, Fan, Swing, Dir, Timer

Brands Compatible with all brands

Type of programming

Immediate search by brand
Direct insertion of the code
Automatic search
Manual search

Batteries 2x 1,5 V - AAA (not included)

Code stored Does not lose memory during battery replacement

Other Wall mount, backlit display and main keys that glow in the dark

SUPPORTI PER CLIMATIZZATORE · AIR CONDITIONER MOUNTS

41800 WAM-150

Compatibilità Universale

Peso 150 Kg

Larghezza 780 mm

Distanza muro 450 mm

Altro Silent block



Compatibility Universal

Weight 150 Kg

Width 780 mm

Distance from wall 450 mm

Other Silent block



packaging dimensions
76 x 8 x 6 cm
inner carton 10



Cod.	Model	Frequenza Frequency	Tipo codifica Type of coding	Numero canali Number of channels	Programmazione Programming
2145	SECURITY 2	433,92 MHz	Rolling Code	2	To be programmed on the JL2174 - SECURITY KIT control unit
2162	BLACK 2	433,92 MHz	Fixed	2	Self-learning
2163	BLACK 4	433,92 MHz	Fixed	4	Self-learning
2167	SUN VISOR 3	Multifrequency	Fixed	3	Self-learning
2205	FUNNY 2	433,92 MHz	Fixed	2	Self-learning

Cod.	Model	Frequenza Frequency	Tipo codifica Type of coding	Numero canali Number of channels	Installazione Installation	Programmazione Programming	Alimentazione Power supply
2164	BLACK INDOOR	433,92 MHz	Fixed	2 configurables: monostable/bistable	Indoor	Self-learning	12Vdc - 24Vac
2165	BLACK OUTDOOR	433,92 MHz	Fixed	2 configurables: monostable/bistable	Outdoor	Self-learning	12Vdc - 24Vac
2166	BLACK EASY LIGHT	433,92 MHz	Fixed	2 configurables: bistable/ timer	Outdoor	Self-learning	220/230 Vac - 50/60 Hz
2174	SECURITY KIT	433,92 MHz	Rolling Code	2 configurables: monostable/bistable	Outdoor	Self-learning	12Vdc - 24Vac

2205 FUNNY 2

Frequenza 433,92 MHz

Tipo codifica Fissa

Numero canali 2

Utilizzo Cancelli, serrande, box, illuminazione, irrigazione

Programmazione Auto-apprendente

Batterie 2x 3 V - CR2016 (inclusa)



packaging dimensions
5 x 8 x 2 cm
master carton 100

Frequency 433,92 MHz

Type of coding Fixed

Number of channels 2

Use Gates, shutters, boxes, lighting, irrigation

Programming Self-learning

Batteries 2x 3 V - CR2016 (included)

2174 SECURITY KIT

Frequenza 433,92 MHz

Tipo codifica Rolling Code

Numero canali 2: monostabile/bistabile

Installazione Da esterno

Utilizzo Cancelli, serrande, box, irrigazione

Programmazione Auto-apprendimento

Relé 12A - 14Vdc - 7A - 120Vac

Codici memorizzabili 100

Alimentazione 12Vdc - 24Vac

Batterie 12 V - 27A (inclusa)

Grado di protezione IP 55

Temperatura di funzionamento -20/+50 °C

Radiocomando aggiuntivo cod. 2145



packaging dimensions
13 x 28 x 4 cm
inner carton 10

Frequency 433,92 MHz

Type of coding Rolling Code

Number of channels 2: monostable/bistable

Installation Outdoor

Use Gates, shutters, boxes, irrigation

Programming Self-learning

Relay 12A - 14Vdc - 7A - 120Vac

Memorised codes 100

Power supply 12Vdc - 24Vac

Batteries 12 V - 27A (included)

Degree of protection IP 55

Operating temperature -20/+50 °C

Additional remote control cod. 2145



2162 BLACK 2

Frequenza 433,92 MHz

Tipo codifica Fissa

Numero canali 2

Utilizzo Cancelli, serrande, box, illuminazione, irrigazione

Programmazione Auto-apprendente

Batterie 2x 3 V - CR2016 (inclusa)



packaging dimensions
5 x 12 x 2 cm
inner carton 20

Frequency 433,92 MHz

Type of coding Fixed

Number of channels 2

Use Gates, shutters, boxes, lighting, irrigation

Programming Self-learning

Batteries 2x 3 V - CR2016 (included)

2163 BLACK 4

Frequenza 433,92 MHz

Tipo codifica Fissa

Numero canali 4

Utilizzo Cancelli, serrande, box, illuminazione, irrigazione

Programmazione Auto-apprendente

Batterie 2x 3 V - CR2016 (inclusa)



packaging dimensions
5 x 12 x 2 cm
inner carton 20

Frequency 433,92 MHz

Type of coding Fixed

Number of channels 4

Use Gates, shutters, boxes, lighting, irrigation

Programming Self-learning

Batteries 2x 3 V - CR2016 (included)

2167 SUN VISOR 3

Frequenza Multifrequenza

Tipo codifica Fissa

Numero canali 3

Utilizzo Cancelli, serrande, box, illuminazione, irrigazione

Programmazione Auto-apprendente

Batterie 2x 3 V - CR2016 (inclusa)



packaging dimensions
7 x 11 x 3 cm
inner carton 20

Frequency Multifrequency

Type of coding Fixed

Number of channels 3

Use Gates, shutters, boxes, lighting, irrigation

Programming Self-learning

Batteries 2x 3 V - CR2016 (included)



2164 BLACK INDOOR

Frequenza 433,92 MHz
Tipo codifica Fissa
Numero canali 2: monostabile/bistabile
Installazione Da interno
Utilizzo Cancelli, serrande, box, irrigazione
Programmazione Auto-apprendimento
Relé 12A - 14Vdc - 7A - 120Vac
Codici memorizzabili 140
Alimentazione 12Vdc - 24Vac
Batterie 2x 3 V - CR2016 (inclusa)
Grado di protezione IP 20
Temperatura di funzionamento -20/+50 °C



8 028626 021645
 packaging dimensions
 13 x 22 x 4 cm
 inner carton 10

Frequency 433,92 MHz
Type of coding Fixed
Number of channels 2: monostable/bistable
Installation Indoor
Use Gates, shutters, boxes, irrigation
Programming Self-learning
Relay 12A - 14Vdc - 7A - 120Vac
Memorised codes 140
Power supply 12Vdc - 24Vac
Batteries 2x 3 V - CR2016 (included)
Degree of protection IP 20
Operating temperature -20/+50 °C

2165 BLACK OUTDOOR

Frequenza 433,92 MHz
Tipo codifica Fissa
Numero canali 2: monostabile/bistabile
Installazione Da esterno
Utilizzo Cancelli, serrande, box, irrigazione
Programmazione Auto-apprendimento
Relé 12A - 14Vdc - 7A - 120Vac
Codici memorizzabili 140
Alimentazione 12Vdc - 24Vac
Batterie 2x 3 V - CR2016 (inclusa)
Grado di protezione IP 55
Temperatura di funzionamento -20/+50 °C



8 028626 021652
 packaging dimensions
 13 x 28 x 4 cm
 inner carton 10

Frequency 433,92 MHz
Type of coding Fixed
Number of channels 2: monostable/bistable
Installation Outdoor
Use Gates, shutters, boxes, irrigation
Programming Self-learning
Relay 12A - 14Vdc - 7A - 120Vac
Memorised codes 140
Power supply 12Vdc - 24Vac
Batteries 2x 3 V - CR2016 (included)
Degree of protection IP 55
Operating temperature -20/+50 °C

2166 BLACK EASY LIGHT

Frequenza 433,92 MHz
Tipo codifica Fissa
Numero canali 2: bistabile/temporizzato
Installazione Da esterno
Utilizzo Illuminazione esterno
Programmazione Auto-apprendimento
Relé 16 A - 250 Vac
Codici memorizzabili 128
Carico max totale 1000 W
Alimentazione 220/230 Vac - 50/60 Hz
Batterie 2x 3 V - CR2016 (inclusa)
Grado di protezione IP 55
Temperatura di funzionamento -20/+55 °C



8 028626 021669
 packaging dimensions
 15 x 25 x 7 cm
 inner carton 3

Frequency 433,92 MHz
Type of coding Fixed
Number of channels 2: bistable/timer
Installation Outdoor
Use Outdoor lighting
Programming Self-learning
Relay 16 A - 250 Vac
Memorised codes 128
Total max load 1000 W
Power supply 220/230 Vac - 50/60 Hz
Batteries 2x 3 V - CR2016 (included)
Degree of protection IP 55
Operating temperature -20/+55 °C



52.3600.90 WHY BRAIN + WHY BRIDGE

Codice SiceTech 4790788

Touch screen ✓

Compatibilità WHY EVO NOA

Frequenza 20 ÷ 868 MHz AM/FM

Trasferimento dati Wireless

Identificazione radiocomando originale

Frequenza, tipo di codice e modello esatto (nei rolling code)

Copie multiple ✓ Verifica copia ✓

Accordatura radiocomando quarzato ✓

Generazione radiocomando senza originale ✓

Gestione archivio cliente/radiocomando ✓

Aggiornamento On-line



SiceTech code 4790788

Touch screen ✓

Compatibility WHY EVO NOA

Frequency 20 ÷ 868 MHz AM/FM

Data transfer Wireless

Original remote control identification

Frequency, code type and exact model (in rolling code models)

Multiple copies ✓ Copy verification ✓

Quartzed radioremoote tuning ✓

Radioremoote generation without original ✓

Customer/remote archive management ✓

Updating On-line

52.3600.51 WHY EVO NOA OLIVE GREEN

Codice SiceTech 4791014

Frequenza Multifrequenza

Tipo codifica Rolling Code e Codice Fisso

Numero canali 4

Utilizzo Cancelli, serrande, box, illuminazione, irrigazione

Programmazione Auto-apprendente

Batterie 3 V – CR2032 (inclusa)



SiceTech code 4791014

Frequency Multifrequency

Type of coding Rolling Code and Fix Code

Number of channels 4

Use Gates, shutters, boxes, lighting, irrigation

Programming Self-learning

Batteries 3 V - CR2032 (included)

52.3600.52 WHY EVO NOA DEEP GREEN

Codice SiceTech 4791015

Frequenza Multifrequenza

Tipo codifica Rolling Code e Codice Fisso

Numero canali 4

Utilizzo Cancelli, serrande, box, illuminazione, irrigazione

Programmazione Auto-apprendente

Batterie 3 V – CR2032 (inclusa)



SiceTech code 4791015

Frequency Multifrequency

Type of coding Rolling Code and Fix Code

Number of channels 4

Use Gates, shutters, boxes, lighting, irrigation

Programming Self-learning

Batteries 3 V - CR2032 (included)

52.3600.53 WHY EVO NOA WILD TOBACCO

Codice SiceTech 4791016

Frequenza Multifrequenza

Tipo codifica Rolling Code e Codice Fisso

Numero canali 4

Utilizzo Cancelli, serrande, box, illuminazione, irrigazione

Programmazione Auto-apprendente

Batterie 3 V – CR2032 (inclusa)



SiceTech code 4791016

Frequency Multifrequency

Type of coding Rolling Code and Fix Code

Number of channels 4

Use Gates, shutters, boxes, lighting, irrigation

Programming Self-learning

Batteries 3 V - CR2032 (included)

52.3600.92 WHY BRIDGE

Codice SiceTech 4790789
Compatibilità WHY EVO NOA
Frequenza 20 ÷ 868 MHz AM/FM
Trasferimento dati Wireless
Identificazione radiocomando originale
 Frequenza, tipo di codice e modello esatto (in rolling code)
Copie multiple Simbolo-check
Verifica copia Simbolo-check
Accordatura radiocomando quarzato ✓
Generazione radiocomando senza originale ✓
Gestione archivio cliente/radiocomando ✓
Aggiornamento On-line



SiceTech code 4790789
Compatibility WHY EVO NOA
Frequency 20 ÷ 868 MHz AM/FM
Data transfer Wireless
Original remote control identification
 Frequency, code type and exact model (in rolling code models)
Multiple copies ✓
Copy verification ✓
Quartzed radioremoote tuning ✓
Radioremoote generation without original ✓
Customer/remote archive management ✓
Updating On-line

52.3600.54 WHY EVO NOA LICORICE BLACK

Codice SiceTech 4791018
Frequenza Multifrequenza
Tipo codifica Rolling Code e Codice Fisso
Numero canali 4
Utilizzo Cancelli, serrande, box, illuminazione, irrigazione
Programmazione Auto-apprendente
Batterie 3 V – CR2032 (inclusa)



SiceTech code 4791018
Frequency Multifrequency
Type of coding Rolling Code and Fix Code
Number of channels 4
Use Gates, shutters, boxes, lighting, irrigation
Programming Self-learning
Batteries 3 V - CR2032 (included)

52.3600.55 WHY EVO NOA SKY BLUE

Codice SiceTech 4791019
Frequenza Multifrequenza
Tipo codifica Rolling Code e Codice Fisso
Numero canali 4
Utilizzo Cancelli, serrande, box, illuminazione, irrigazione
Programmazione Auto-apprendente
Batterie 3 V – CR2032 (inclusa)



SiceTech code 4791019
Frequency Multifrequency
Type of coding Rolling Code and Fix Code
Number of channels 4
Use Gates, shutters, boxes, lighting, irrigation
Programming Self-learning
Batteries 3 V - CR2032 (included)

52.3600.56 WHY EVO NOA GRANADE RED

Codice SiceTech 4791020
Frequenza Multifrequenza
Tipo codifica Rolling Code e Codice Fisso
Numero canali 4
Utilizzo Cancelli, serrande, box, illuminazione, irrigazione
Programmazione Auto-apprendente
Batterie 3 V – CR2032 (inclusa)



SiceTech code 4791020
Frequency Multifrequency
Type of coding Rolling Code and Fix Code
Number of channels 4
Use Gates, shutters, boxes, lighting, irrigation
Programming Self-learning
Batteries 3 V - CR2032 (included)

52.3600.61 WHY EVO MINI NOA OLIVE GREEN

Codice SiceTech 4791042
Frequenza Multifrequenza
Tipo codifica Rolling Code e Codice Fisso
Numero canali 2+2
Utilizzo Cancelli, serrande, box, illuminazione, irrigazione
Programmazione Auto-apprendente
Batterie 3 V – CR2032 (inclusa)



SiceTech code 4791042
Frequency Multifrequency
Type of coding Rolling Code and Fix Code
Number of channels 2+2
Use Gates, shutters, boxes, lighting, irrigation
Programming Self-learning
Batteries 3 V - CR2032 (included)

52.3600.62 WHY EVO MINI NOA DEEP GREEN

Codice SiceTech 4791043
Frequenza Multifrequenza
Tipo codifica Rolling Code e Codice Fisso
Numero canali 2+2
Utilizzo Cancelli, serrande, box, illuminazione, irrigazione
Programmazione Auto-apprendente
Batterie 3 V – CR2032 (inclusa)



SiceTech code 4791043
Frequency Multifrequency
Type of coding Rolling Code and Fix Code
Number of channels 2+2
Use Gates, shutters, boxes, lighting, irrigation
Programming Self-learning
Batteries 3 V - CR2032 (included)

52.3600.63 WHY EVO MINI NOA WILD TOBACCO

Codice SiceTech 4791044
Frequenza Multifrequenza
Tipo codifica Rolling Code e Codice Fisso
Numero canali 2+2
Utilizzo Cancelli, serrande, box, illuminazione, irrigazione
Programmazione Auto-apprendente
Batterie 3 V – CR2032 (inclusa)



SiceTech code 4791044
Frequency Multifrequency
Type of coding Rolling Code and Fix Code
Number of channels 2+2
Use Gates, shutters, boxes, lighting, irrigation
Programming Self-learning
Batteries 3 V - CR2032 (included)

52.3600.64 WHY EVO MINI NOA PURE GREY

Codice SiceTech 4791047
Frequenza Multifrequenza
Tipo codifica Rolling Code e Codice Fisso
Numero canali 2+2
Utilizzo Cancelli, serrande, box, illuminazione, irrigazione
Programmazione Auto-apprendente
Batterie 3 V – CR2032 (inclusa)



SiceTech code 4791047
Frequency Multifrequency
Type of coding Rolling Code and Fix Code
Number of channels 2+2
Use Gates, shutters, boxes, lighting, irrigation
Programming Self-learning
Batteries 3 V - CR2032 (included)



52.3600.65 WHY EVO MINI NOA PURE EMERALD

Codice SiceTech 4791048
Frequenza Multifrequenza
Tipo codifica Rolling Code e Codice Fisso
Numero canali 2+2
Utilizzo Cancelli, serrande, box, illuminazione, irrigazione
Programmazione Auto-apprendente
Batterie 3 V – CR2032 (inclusa)



SiceTech code 4791048
Frequency Multifrequency
Type of coding Rolling Code and Fix Code
Number of channels 2+2
Use Gates, shutters, boxes, lighting, irrigation
Programming Self-learning
Batteries 3 V - CR2032 (included)

52.3600.66 WHY EVO MINI NOA VULCAN RED

Codice SiceTech 4791049
Frequenza Multifrequenza
Tipo codifica Rolling Code e Codice Fisso
Numero canali 2+2
Utilizzo Cancelli, serrande, box, illuminazione, irrigazione
Programmazione Auto-apprendente
Batterie 3 V – CR2032 (inclusa)



SiceTech code 4791049
Frequency Multifrequency
Type of coding Rolling Code and Fix Code
Number of channels 2+2
Use Gates, shutters, boxes, lighting, irrigation
Programming Self-learning
Batteries 3 V - CR2032 (included)

52.3601.00 WHY-KP WHITE

Codice SiceTech 8991007
Frequenza Multifrequenza
Tipo codifica Rolling Code e Codice Fisso
Numero canali Fino a 12 completamente indipendenti tra loro
Utilizzo Cancelli, serrande, box, illuminazione, irrigazione
Programmazione Auto-apprendente
Batterie 3 V – CR2450 (inclusa)



SiceTech code 8991007
Frequency Multifrequency
Type of coding Rolling Code and Fix Code
Number of channels Up to 12 completely independent from each other
Use Gates, shutters, boxes, lighting, irrigation
Programming Self-learning
Batteries 3V – CR2450 (included)

52.3602.50 WHY-FL1

Potenza 3 W
Temperatura di lavoro -20°/+60 °C
Batterie 12/24/230 Vdc/Vac



Power 3 W
Working temperature -20°/+60 °C
Batteries 12/24/230 Vdc/Vac

52.3600.39 VISOR CLIP

Codice SiceTech 8999966

Modelli compatibili Why Evo, Why Mini, radiocomandi con altezza di 56mm

Materiale Porta telecomando in plastica, clip in acciaio

Colore Trasparente



SiceTech code 8999966

Compatible models Why Evo, Why Mini, radio controls with a height of 56mm

Material Plastic remote control holder, steel clip

Color Transparent

52.3600.21 QZERO BLACK

Codice SiceTech 6900305

Frequenza 27 ÷ 40.685 Mhz

Tipo codifica Fissa

Colore Nero

Numero canali 4 (con possibilità di memorizzare 4 frequenze diverse)

Utilizzo Cancelli, serrande, box, illuminazione, irrigazione

Programmazione Auto-apprendente

Batterie 12 V - 27 A (inclusa)



SiceTech code 6900305

Frequency 27 ÷ 40.685 Mhz

Type of coding Fixed

Color Black

Number of channels 4 (up to 4 different frequencies storable)

Use Gates, shutters, boxes, lighting, irrigation

Programming Self-learning

Batteries 12 V - 27A (included)

52.3600.22 QZERO WHITE

Codice SiceTech 6900306

Frequenza 27 ÷ 40.685 Mhz

Tipo codifica Fissa

Colore Bianco/nero

Numero canali 4 (con possibilità di memorizzare 4 frequenze diverse)

Utilizzo Cancelli, serrande, box, illuminazione, irrigazione

Programmazione Auto-apprendente

Batterie 12 V - 27 A (inclusa)



SiceTech code 6900306

Frequency 27 ÷ 40.685 Mhz

Type of coding Fixed

Color Black/white

Number of channels 4 (up to 4 different frequencies storable)

Use Gates, shutters, boxes, lighting, irrigation

Programming Self-learning

Batteries 12 V - 27A (included)

52.3600.70 sQudo

Codice SiceTech 6900307

Frequenza 26 ÷ 41 Mhz (necessita di quarzo da innesto) + 433,92 MHz

Tipo codifica Fissa

Colore Nero

Numero canali 4

Utilizzo Cancelli, serrande, box, illuminazione, irrigazione

Programmazione Auto-apprendente

Batterie 12 V - 27 A (inclusa)



Quarzi / Quartz:

52.3540.22 26,720 MHz

52.3540.23 26,995 MHz

52.3540.24 27,545 MHz

52.3540.25 27,745 MHz

52.3540.26 29,700 MHz

52.3540.27 29,800 MHz

52.3540.28 29,875 MHz

52.3540.29 30,075 MHz

52.3540.30 30,545 MHz

52.3540.31 30,875 MHz

52.3540.32 30,900 MHz

52.3540.33 30,925 MHz

52.3540.34 33,100 MHz

52.3540.35 40,665 MHz

52.3540.36 40,685 MHz



SiceTech code 6900307

Frequency 26 ÷ 41 MHz (requires quartz grafting) + 433.92 MHz

Type of coding Fixed

Color Black

Number of channels 4

Use Gates, shutters, boxes, lighting, irrigation

Programming Self-learning

Batteries 12 V - 27A (included)

Catalogo completo dei **Radiocomandi Originali** • Complete **Original Radio remotes** catalog



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ECOSTAR
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FAAC

FADINI
FERPORT
GENIUS
GIBIDI
GT CASA ALARM
HORMANN
JCM
KEY AUTOMATION
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MHOUSE-MOOVO
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Cod.	Model	TV inches										VESA																		Kg	Wall distance (mm)	Swivel Arms	Tilt Pivot	
		10	23	32	42	55	65	70	80	100	50 50	75 75	100 100	100 200	100 150	150 100	150 150	200 100	200 200	200 300	300 200	300 300	400 200	400 300	400 400	600 200	600 400	800 400	900 600					
41828	ELB-1737 SLIM	17-37																													25	13	-	-
42861	ELB-1023/1	10-23																													20	75	1 -	-3° 10° ±15°
42862	ELB-1023/2	10-23																													20	44 192	2 1	-3° 10° ±90°
42863	ELB-1023/3	10-23																													15	44 282	3 2	-3° 10° ±90°
42858/EXTRA	ELB-2342/1		23-42																												25	55	1 -	-5° 15° ±15°
42859/EXTRA	ELB-2342/2		23-42																												25	55 225	2 1	-5° 15° ±90°
42860/EXTRA	ELB-2342/3		23-42																												25	55 403	3 2	-3° 12° ±90°
42865/EXTRA	ELB-2342/3 MAX		23-42																												30	60 439	3 2	-3° 12° ±90°
42850	ELB-2355/FIX		23-55																												45	25	- -	- -
42851	ELB-3280/FIX			32-80																											50	25	- -	- -
42807	ELB-2355/TILT		23-55																												45	48	- -	±12° -
42808	ELB-3280/TILT			32-80																											50	48	- -	±12° -
42809	ELB-4080/SLIM				40-80																										75	9,5	- -	- -
41852	ELB-60100/FIX						60-100																								75	30	- -	- -
41853	ELB-60100/TILT						60-100																								75	85	- -	-10° +5° -
41803/EXTRA	ELB-50100						50-100																								100	45 720	3 pant.	-2° +5° ±90°
41802	ELB-2642		26-42																												30	68 500	3 2	-10° 12° ±90°
41802/EXTRA	ELB-2655/EXTRA		26-55																												40	65 610	3 2	-5° 8° ±90°
41803	ELB-4080				40-80																										45	58 500	3 pant.	-5° 8° ±90°
42804/EXTRA	ELB-3070				30-70																										35	80 443	3 2	-8° +12° ±90°
42866	OWM-3265/FIX			32-65																											30	22	- -	- -
42867	OWM-3265/3			32-65																											30	56 510	3 2	-5° 8° ±90°
42868	ELB-4380/3				43-80																										50	82 1015	3 2	-5° 15° ±90°

SUPPORTI DESIGN/MOTORIZZATI · DESIGN/MOTORIZED MOUNTS

Cod.	Model	TV inches								VESA																Kg	Height Wall Dist. (mm)	Swivel Arms	Tilt Pivot				
		17	23	32	37	55	65	70	80	50	75	100	100	100	150	150	150	200	200	200	300	300	300	400	400					400	400	600	600
42882/BEECH	DTM-3270 BEECH			32 - 70																										40	1335 -	-	±45° -
42886/GREY	DTM-4280 GREY			42-80																										40	1360 -	-	- -
42885	MWM-3280			32-80																										50	- 55 - 1220	1 1	- 170°
42883/SMART	HEY MOTO TV 2355			23-55																										30	- 133 - 663	1 1	75° -
42884/SMART	HEY MOTO TV 3280			32-80																										35	- 108 - 725	1 1	75° -

SUPPORTI PROFESSIONALI · PROFESSIONAL BRACKETS

Cod.	Model	TV inches								VESA																				Kg	Height (mm)	Swivel Arms	Tilt Pivot			
		17	23	32	37	55	65	70	80	50	75	100	100	100	150	150	150	200	200	200	300	300	300	400	400	400	400	600	600					800		
41880	PRO-3270			32 - 70																											45	500 700	- -	- -		
41881	PRO-2347			23 - 47																												40	459 600	- -	- -	
42881	PRO-2355			22 - 55																												40	305 405	1 -	- ±35°	
42881/MAX	PRO-3280			32 - 80																												40	405 505	1 -	- ±35°	
41883	PRO-1732 SINGLE		17 - 32																													10	160 420	3 2	-45° 90° 360°	
41884	PRO-1732 DOUBLE		17 - 32																													13	160 410	3x2 2x2	-45° 90° 360°	
41882	PRO-3770				37 - 70																												40	1555 1715	- -	±10° 360°



41828 ELB-1737 SLIM

VESA 75x75, 100x100, 200x100, 200x200

Peso 25 Kg

Dimensioni 17" - 37"

Distanza muro 13 mm

Livella Integrata

Altro Viti di sicurezza



packaging dimensions
24 x 23 x 3 cm
master carton 6

VESA 75x75, 100x100, 200x100, 200x200

Weight 25 Kg

Dimensions 17" - 37"

Distance from wall 13 mm

Level Built in

Other Security screws

42861 ELB-1023/1

VESA 75x75, 100x100

Peso 20 Kg

Snodi 1

Dimensioni 10"-23"

Distanza muro 75 mm

Rotazione $\pm 15^\circ$

Inclinazione -3°, +10°

Livella Non inclusa



packaging dimensions
14 x 12 x 8 cm
master carton 24

VESA 75x75, 100x100

Weight 20 Kg

Swivel 1

Dimensions 10"-23"

Distance from wall 75 mm

Pivoting $\pm 15^\circ$

Tilt -3°, +10°

Level Not included

42862 ELB-1023/2

VESA 75x75, 100x100

Peso 20 Kg

Snodi 2

Bracci 1

Dimensioni 10"-23"

Distanza muro 44 mm
192 mmRotazione $\pm 90^\circ$

Inclinazione -3°, +10°

Livella Non inclusa



packaging dimensions
24 x 14 x 4 cm
master carton 20

VESA 75x75, 100x100

Weight 20 Kg

Swivel 2

Arms 1

Dimensions 10"-23"

Distance from wall 44 mm
192 mmPivoting $\pm 90^\circ$

Tilt -3°, +10°

Level Not included

42863 ELB-1023/3

VESA 75x75, 100x100

Peso 15 Kg

Snodi 3

Bracci 2

Dimensioni 10"-23"

Distanza muro 44 mm
282 mmRotazione $\pm 90^\circ$

Inclinazione -3°, +10°

Livella Non inclusa



packaging dimensions
19 x 18 x 4 cm
master carton 20

VESA 75x75, 100x100

Weight 15 Kg

Swivel 3

Arms 2

Dimensions 10"-23"

Distance from wall 44 mm
282 mmPivoting $\pm 90^\circ$

Tilt -3°, +10°

Level Not included



42858/EXTRA ELB-2342/1

VESA 75x75, 100x100, 100x200, 200x100, 200x200

Peso 25 Kg

Snodi 1

Dimensioni 23"-42"

Distanza muro 55 mm

Rotazione $\pm 15^\circ$

Inclinazione $-5^\circ, +15^\circ$

Livella Inclusa



packaging dimensions
24 x 24 x 8 cm
master carton 16

VESA 75x75, 100x100, 100x200, 200x100, 200x200

Weight 25 Kg

Swivel 1

Dimensions 23"-42"

Distance from wall 55 mm

Pivoting $\pm 15^\circ$

Tilt $-5^\circ, +15^\circ$

Level Included

42859/EXTRA ELB-2342/2

VESA 75x75, 100x100, 100x200, 200x100, 200x200

Peso 25 Kg

Snodi 2

Bracci 1

Dimensioni 23"-42"

Distanza muro 55 mm
225 mm

Rotazione $\pm 90^\circ$

Inclinazione $-5^\circ, +15^\circ$

Livella Inclusa



packaging dimensions
32 x 24 x 6 cm
master carton 10

VESA 75x75, 100x100, 100x200, 200x100, 200x200

Weight 25 Kg

Swivel 2

Arms 1

Dimensions 23"-42"

Distance from wall 55 mm
225 mm

Pivoting $\pm 90^\circ$

Tilt $-5^\circ, +15^\circ$

Level Included

42860/EXTRA ELB-2342/3

VESA 75x75, 100x100, 100x200, 200x100, 200x200

Peso 25 Kg

Snodi 3

Bracci 2

Dimensioni 23"-42"

Distanza muro 55 mm
403 mm

Rotazione $\pm 90^\circ$

Inclinazione $-3^\circ, +12^\circ$

Livella Inclusa



packaging dimensions
30 x 24 x 7 cm
master carton 8

VESA 75x75, 100x100, 100x200, 200x100, 200x200

Weight 25 Kg

Swivel 3

Arms 2

Dimensions 23"-42"

Distance from wall 55 mm
403 mm

Pivoting $\pm 90^\circ$

Tilt $-3^\circ, +12^\circ$

Level Included

42865/EXTRA ELB-2342/3 MAX

VESA 100x100, 100x200, 200x100, 200x200, 300x200, 300x300, 400x200, 400x300, 400x400

Peso 30 Kg

Snodi 3

Bracci 2

Dimensioni 23"-42"

Distanza muro 60 mm
439 mm

Rotazione $\pm 90^\circ$

Inclinazione $-3^\circ, +12^\circ$

Livella Inclusa



packaging dimensions
30 x 24 x 7 cm
master carton 8

VESA 100x100, 100x200, 200x100, 200x200, 300x200, 300x300, 400x200, 400x300, 400x400

Weight 30 Kg

Swivel 3

Arms 2

Dimensions 23"-42"

Distance from wall 60 mm
439 mm

Pivoting $\pm 90^\circ$

Tilt $-3^\circ, +12^\circ$

Level Included



42850 ELB-2355/FIX

VESA Fino a 400x400
Peso 45 Kg
Dimensioni 23"-55"
Distanza muro 25 mm
Livella Inclusa
Altro Blocco di sicurezza

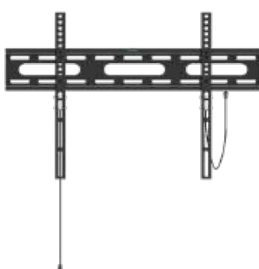


packaging dimensions
 56 x 11 x 3 cm
 master carton 14

VESA Up to 400x400
Weight 45 Kg
Dimensions 23"-55"
Distance from wall 25 mm
Level Included
Other Safety block

42851 ELB-3280/FIX

VESA Fino a 600x400
Peso 50 Kg
Dimensioni 32"-80"
Distanza muro 25 mm
Livella Inclusa
Altro Blocco di sicurezza



packaging dimensions
 68 x 11 x 3 cm
 master carton 12

VESA Up to 600x400
Weight 50 Kg
Dimensions 32"-80"
Distance from wall 25 mm
Level Included
Other Safety block

42807 ELB-2355/TILT

VESA Fino a 400x400
Peso 45 Kg
Dimensioni 23"-55"
Distanza muro 48 mm
Inclinazione $\pm 12^\circ$
Livella Inclusa
Altro Blocco di sicurezza



packaging dimensions
 45 x 11 x 5 cm
 master carton 10

VESA Up to 400x400
Weight 45 Kg
Dimensions 23"-55"
Distance from wall 48 mm
Tilt $\pm 12^\circ$
Level Included
Other Safety block

42808 ELB-3280/TILT

VESA Fino a 600x400
Peso 50 Kg
Dimensioni 32"-80"
Distanza muro 48 mm
Inclinazione $\pm 12^\circ$
Livella Inclusa
Altro Blocco di sicurezza



packaging dimensions
 65 x 11 x 5 cm
 master carton 10

VESA Up to 600x400
Weight 50 Kg
Dimensions 32"-80"
Distance from wall 48 mm
Tilt $\pm 12^\circ$
Level Included
Other Safety block



42809 ELB-4080/SLIM

VESA Fino a 600x400
Peso 75 Kg
Dimensioni 40"-80"
Distanza muro 9,5 mm
Livella Inclusa
Altro Blocco di sicurezza

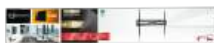


8 023389 770878
 packaging dimensions
 74 x 15 x 3 cm
 master carton 12

VESA Up to 600x400
Weight 75 Kg
Dimensions 40"-80"
Distance from wall 9,5 mm
Level Included
Other Safety block

41852 ELB-60100/FIX

VESA Fino a 900x600
Peso 75 Kg
Dimensioni 60"-100"
Distanza muro 30 mm
Livella Inclusa
Altro Blocco di sicurezza



8 023389 761616
 packaging dimensions
 97 x 16 x 3 cm
 master carton 5

VESA Up to 900x600
Weight 75 Kg
Dimensions 60"-100"
Distance from wall 30 mm
Level Included
Other Safety block

41853 ELB-60100/TILT

VESA Fino a 900x600
Peso 75 Kg
Dimensioni 60"-100"
Distanza muro 85 mm
Inclinazione +5° -10°
Livella Integrata
Altro Blocco di sicurezza

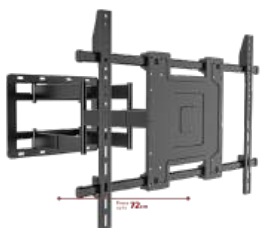


8 023389 777174
 packaging dimensions
 96 x 16 x 7 cm
 master carton 6

VESA Up to 900x600
Weight 75 Kg
Dimensions 60"-100"
Distance from wall 85 mm
Tilt +5° -10°
Level Built in
Other Safety block

41803/EXTRA ELB-50100

VESA Fino a 900x600
Peso 100 Kg
Snodi 3
Bracci Pantografo
Dimensioni 50"-100"
Distanza muro 45 mm
 720 mm
Rotazione ±90°
Inclinazione -2°, +5°
Livella Inclusa



8 023389 785926
 packaging dimensions
 102 x 49 x 7 cm
 master carton 2

VESA Up to 900x600
Weight 100 Kg
Swivel 3
Arms Pantograph
Dimensions 50"-100"
Distance from wall 45 mm
 720 mm
Pivoting ±90°
Tilt -2°, +5°
Level Included



41802 ELB-2642

VESA 100x100, 200x100, 200x200, 200x300, 300x200, 300x300, 400x200, 400x300, 400x400

Peso 30 Kg

Snodi 3

Bracci 2

Dimensioni 26"-42"

Distanza muro 68 mm
500 mm

Rotazione $\pm 90^\circ$

Inclinazione -10° , $+12^\circ$

Livella Inclusa



8 028626 418025
packaging dimensions
39 x 38 x 7 cm
master carton 4

VESA 100x100, 200x100, 200x200, 200x300, 300x200, 300x300, 400x200, 400x300, 400x400

Weight 30 Kg

Swivel 3

Arms 2

Dimensions 26"-42"

Distance from wall 68 mm
500 mm

Pivoting $\pm 90^\circ$

Tilt -10° , $+12^\circ$

Level Included

41802/EXTRA ELB-2655/EXTRA

VESA Fino a 400x400

Peso 40 Kg

Snodi 3

Bracci 2

Dimensioni 26"-55"

Distanza muro 65 mm
610 mm

Rotazione $\pm 90^\circ$

Inclinazione -5° , $+8^\circ$

Livella Inclusa

Altro Garantita rotazione di 90° della TV e
Blocco di sicurezza



8 023389 765591
packaging dimensions
51 x 31 x 7 cm
master carton 5

VESA Up to 400x400

Weight 40 Kg

Swivel 3

Arms 2

Dimensions 26"-55"

Distance from wall 65 mm
610 mm

Pivoting $\pm 90^\circ$

Tilt -5° , $+8^\circ$

Level Included

Other Guaranteed 90° rotation of the TV and
Safety lock

41803 ELB-4080

VESA Fino a 600x400

Peso 45 Kg

Snodi 3

Bracci Pantografo

Dimensioni 40"-80"

Distanza muro 58 mm
500 mm

Rotazione $\pm 90^\circ$

Inclinazione -8° , $+5^\circ$

Livella Inclusa



8 028626 418032
packaging dimensions
85 x 44 x 7 cm
master carton 2

VESA Up to 600x400

Weight 45 Kg

Swivel 3

Arms Pantograph

Dimensions 40"-80"

Distance from wall 58 mm
500 mm

Pivoting $\pm 90^\circ$

Tilt -8° , $+5^\circ$

Level Included

42804/EXTRA ELB-3070

VESA Fino a 600x400

Peso 35 Kg

Snodi 3

Bracci 2

Dimensioni 30"-70"

Distanza muro 80 mm
443 mm

Rotazione $\pm 90^\circ$

Inclinazione -8° , $+12^\circ$

Livella Inclusa

Altro Blocco di sicurezza



8 023389 765508
packaging dimensions
68 x 23 x 7 cm
master carton 4

VESA Up to 600x400

Weight 35 Kg

Swivel 3

Arms 2

Dimensions 30"-70"

Distance from wall 80 mm
443 mm

Pivoting $\pm 90^\circ$

Tilt -8° , $+12^\circ$

Level Included

Other Safety block



42866 OWM-3265/FIX

VESA 100x100, 100x200, 100x150, 150x100, 200x100, 200x200, 300x200, 400x200

Peso 30 Kg

Dimensioni 32"-65"

Distanza muro 22 mm

Livella Non inclusa

Altro Blocco di sicurezza



packaging dimensions
45 x 24 x 3 cm
master carton 8

VESA 100x100, 100x200, 100x150, 150x100, 200x100, 200x200, 300x200, 400x200

Weight 30 Kg

Dimensions 32"-65"

Distance from wall 22 mm

Level Not included

Other Safety block

42867 OWM-3265/3

VESA 100x100, 100x200, 100x150, 150x100, 150x150, 200x100, 200x200, 300x200, 400x200

Peso 30 Kg

Snodi 3

Bracci 2

Dimensioni 32"-65"

Distanza muro 56 mm
510 mm

Rotazione $\pm 90^\circ$

Inclinazione -5°, +8°

Livella Non inclusa

Altro Blocco di sicurezza



packaging dimensions
47 x 32 x 6 cm
master carton 5

VESA 100x100, 100x200, 100x150, 150x100, 150x150, 200x100, 200x200, 300x200, 400x200

Weight 30 Kg

Swivel 3

Arms 2

Dimensions 32"-65"

Distance from wall 56 mm
510 mm

Pivoting $\pm 90^\circ$

Tilt -5°, +8°

Level Not included

Other Safety block

42882/BEECH DTM-3270 BEECH

VESA Fino a 400x400

Peso 40 Kg

Dimensioni 32"-70"

Inclinazione $\pm 45^\circ$

Livella Non inclusa

Altezza 1335 mm



packaging dimensions
82 x 21 x 8 cm
master carton 4

VESA Up to 400x400

Weight 40 Kg

Dimensions 32"-70"

Tilt $\pm 45^\circ$

Level Not included

Height 1335 mm

42886/GREY DTM-4280 GREY

VESA Fino a 600x400

Peso 40 Kg

Dimensioni 42"-80"

Livella Non inclusa

Altezza 1360 mm



packaging dimensions
85 x 33 x 13 cm
master carton 2

VESA Up to 600x400

Weight 40 Kg

Dimensions 42"-80"

Level Not included

Height 1360 mm



42868 ELB-4380/3

VESA Fino a 800x400**Peso** 50 Kg**Snodi** 3**Bracci** 2**Dimensioni** 43"-80"**Distanza muro** 82 mm
1015 mm**Rotazione** ±90°**Inclinazione** -5°, +15°**Livella** Non inclusa**Altro** Estensione fino a più di 1 metro e
Blocco di sicurezzapackaging dimensions
94 x 34 x 8 cm
master carton 2**VESA** Up to 800x400**Weight** 50 Kg**Swivel** 3**Arms** 2**Dimensions** 43"-80"**Distance from wall** 82 mm
1015 mm**Pivoting** ±90°**Tilt** -5°, +15°**Level** Not included**Other** Extension up to more than 1 meter
and Safety lock

42885 MWM-3280

VESA Fino a 600x400**Gestibile** Da telecomando**Peso** 50 Kg**Snodi** 1**Bracci** 1**Dimensioni** 32"-80"**Distanza muro** 55 mm
1220 mm**Rotazione** 170°packaging dimensions
85 x 43 x 7 cm
master carton 2**VESA** Up to 600x400**Manageable** By remote control**Weight** 50 Kg**Swivel** 1**Arms** 1**Dimensions** 32"-80"**Distance from wall** 55 mm
1220 mm**Pivoting** 170°

42883/SMART HEY MOTO TV 2355

VESA 100x100, 200x200, 300x300, 400x200,
400x400**Gestibile** Da telecomando o da app**App** Disponibile per iOS e Android**Peso** 30 Kg**Snodi** 1**Bracci** 1**Dimensioni** 23"-55"**Distanza muro** 133 mm
663 mm**Inclinazione** 75°packaging dimensions
61 x 25 x 14 cm
master carton 2**VESA** 100x100, 200x200, 300x300, 400x200,
400x400**Manageable** From remote control or app**App** Available for iOS and Android**Weight** 30 Kg**Swivel** 1**Arms** 1**Dimensions** 23"-55"**Distance from wall** 133 mm
663 mm**Tilt** 75°

42884/SMART HEY MOTO TV 3280

VESA Fino a 600x400**Gestibile** Da telecomando o da app**App** Disponibile per iOS e Android**Peso** 35 Kg**Snodi** 1**Bracci** 1**Dimensioni** 32"-80"**Distanza muro** 108 mm
725 mm**Inclinazione** 75°packaging dimensions
71 x 19 x 16 cm
master carton 2**VESA** Up to 600x400**Manageable** From remote control or app**App** Available for iOS and Android**Weight** 35 Kg**Swivel** 1**Arms** 1**Dimensions** 32"-80"**Distance from wall** 108 mm
725 mm**Tilt** 75°



41880 PRO-3270

VESA Fino a 800x500**Peso** 45 Kg**Dimensioni** 32"-70"**Altezza** 500 mm
700 mmpackaging dimensions
45 x 14 x 5 cm
master carton 6**VESA** Up to 800x500**Weight** 45 Kg**Dimensions** 32"-70"**Height** 500 mm
700 mm

41881 PRO-2347

VESA Fino a 400x300**Peso** 40 Kg**Dimensioni** 23"-47"**Livella** Non inclusa**Altezza** 459 mm
600 mmpackaging dimensions
57 x 35 x 10 cm
master carton 2**VESA** Up to 400x300**Weight** 40 Kg**Dimensions** 23"-47"**Level** Not included**Height** 459 mm
600 mm

42881 PRO-2355

VESA Fino a 400x400**Peso** 40 Kg**Snodi** 1**Dimensioni** 23"-55"**Rotazione** $\pm 35^\circ$ **Livella** Non inclusa**Altezza** 305 mm
355 mm
405 mm**Altro** Blocco di sicurezzapackaging dimensions
46 x 30 x 10 cm
master carton 4**VESA** Up to 400x400**Weight** 40 Kg**Swivel** 1**Dimensions** 23"-55"**Pivoting****Level** Not included**Height** 305 mm
355 mm
405 mm**Other** Safety block

42881/MAX PRO-3280

VESA Fino a 600x400**Peso** 40 Kg**Snodi** 1**Dimensioni** 32"-80"**Rotazione** $\pm 35^\circ$ **Livella** Non inclusa**Altezza** 405 mm
455 mm
505 mm**Altro** Blocco di sicurezzapackaging dimensions
46 x 32 x 11 cm
master carton 3**VESA** Up to 600x400**Weight** 40 Kg**Swivel** 1**Dimensions** 32"-80"**Pivoting****Level** Not included**Height** 405 mm
455 mm
505 mm**Other** Safety block



41883 PRO-1732 SINGLE

VESA 75x75, 100x100

Peso 10 Kg

Snodi 3

Bracci 2

Dimensioni 17"-32"

Rotazione 360°

Inclinazione -45° +90°

Altezza 160 mm
420 mmAltro Pistone idraulico per blocco braccio e
doppia staffa per fissaggio a tavolopackaging dimensions
40 x 29 x 12 cm
master carton 1

VESA 75x75, 100x100

Weight 10 Kg

Swivel 3

Arms 2

Dimensions 17"-32"

Pivoting 360°

Tilt

Height 160 mm
420 mmOther Hydraulic piston for arm lock and
double bracket for table fixing

41884 PRO-1732 DOUBLE

VESA 75x75, 100x100

Peso 2x 6,5 Kg

Snodi 3x2

Bracci 2x2

Dimensioni 17"-32"

Rotazione 360°

Inclinazione -45° +90°

Altezza 160 mm
410 mmAltro Pistone idraulico per blocco braccio e
doppia staffa per fissaggio a tavolopackaging dimensions
40 x 17 x 30 cm
master carton 1

VESA 75x75, 100x100

Weight 2x 6,5 Kg

Swivel

Arms

Dimensions 17"-32"

Pivoting 360°

Tilt

Height 160 mm
410 mmOther Hydraulic piston for arm lock and
double bracket for table fixing

41882 PRO-3770

VESA Fino a 600x400

Peso 40 Kg

Dimensioni 37"-70"

Inclinazione -10°, +10°

Livella Non inclusa

Altezza 1555 mm
1715 mmpackaging dimensions
104 x 49 x 8 cm
master carton 1

VESA Up to 600x400

Weight 40 Kg

Dimensions 37"-70"

Tilt -10°, +10°

Level Not included

Height 1555 mm
1715 mm

41746 P-3025 NEW

Peso 21 Kg

Snodi 1

Bracci Max 2

Distanza dal soffitto 120 mm
822 mm

Rotazione 360°

Inclinazione ±10°

packaging dimensions
33 x 21 x 7 cm
master carton 10

Weight 21 Kg

Swivel 1

Arms Max 2

Distance from ceiling 120 mm
822 mm

Pivoting 360°

Tilt ±10°



41747 TCM-3280

VESA Fino a 400x400
Peso 50 Kg
Snodi 1
Bracci 2
Dimensioni 32"-80"
Distanza dal soffitto 560 mm
 910 mm
Rotazione ±90°
Inclinazione -25°



VESA Up to 400x400
Weight 50 Kg
Swivel 1
Arms 2
Dimensions 32"-80"
Distance from ceiling 560 mm
 910 mm
Pivoting ±90°
Tilt -25°

SUPPORTI PER DECODER/DVD/CASSE · DECODER/DVD/SPEAKERS MOUNTS

41745 DWM-2

Peso 8 Kg
Distanza muro 100 mm
 320 mm
Altro Possibilità di installazione orizzontale
 o verticale

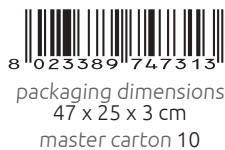


Weight 8 Kg
Distance from wall 100 mm
 320 mm
Other Horizontal or vertical installation

SUPPORTI PER SOUNDBAR · SOUNDBAR MOUNTS

41763 SBB-001

Materiale Acciaio
Peso 20 Kg
Montaggio Up/down



Material Steel
Weight 20 Kg
Mounting Up/down

SUPPORTI PER ASSISTENTE VOCALE · VOICE ASSISTANT MOUNTS

41764 VASM-001 BLACK

Materiale PVC
Colore Nero
Utilizzo Per assistente vocale (Google
 Assistance™, Amazon Alexa, ...)
Copricavi Nella parte interna



Material PVC
Color Black
Use For voice assistant (Google Assistance™,
 Amazon Alexa, ...)
CABLE COVERS On the inside



41777 CC-06 BLACK

Distanza muro 28 mm
Lunghezza 75 cm
Materiale Alluminio



packaging dimensions
75 x 6 x 3 cm
master carton 25

Distance from wall 28 mm
Length 75 cm
Material Aluminium

41778 CC-06 WHITE

Distanza muro 28 mm
Lunghezza 75 cm
Materiale Alluminio



packaging dimensions
75 x 6 x 3 cm
master carton 25

Distance from wall 28 mm
Length 75 cm
Material Aluminium

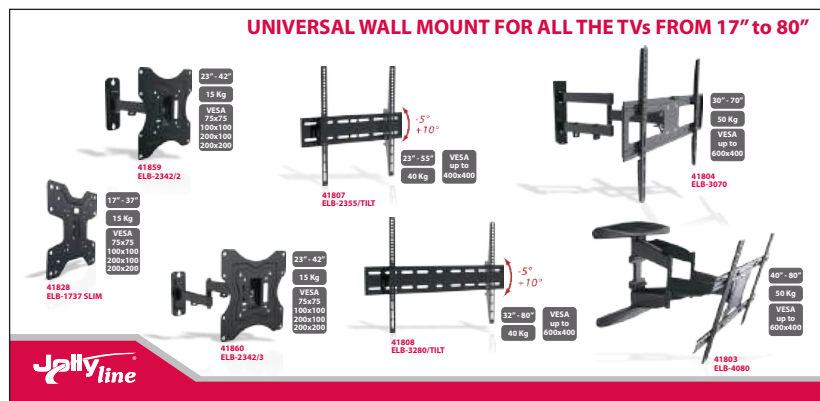
41774 CC-03 BLACK

Lunghezza 150 cm
Materiale Plastica



packaging dimensions
23 x 26 x 9 cm
master carton 40

Length 150 cm
Material Plastic



Modulation type DVB-T Standard
Modulation QPSK/16QAM/64QAM
Band width 6/7/8 MHz
Carrier 2K/8K
Guard space 1/4, 1/8, 1/16, 1/32
Code rate 1/2, 2/3, 3/4, 5/6, 7/8
MER 35 dB
Frequency range 50 - 860 MHz
Output level 70 - 100 dBuV
Output impedance 75 Ohm
Audio bitrate 64K, 128K, 192K, 256K, 320K
Video input format HD Port
Video bitrate 1M ~ 20M
Video encoding format H. 264
Video resolution 1920x1080 @60p,
1920x1080 @50p, 1920x1080 @60i,
1920x1080 @50i, 1280x720 @60p, 1280x720
@50p
Video connector HD 1.3
Power supply 12V_{Vcc}/1,5A
Operating temperature 0 - +50 °C
Dimensions 125 mm x 100 mm x 28 mm
Weight 0,5 Kg
TSID e SID 0 ~ 65535
LCN 0 ~ 1023
Other Double HDMI port in order to connect
TV sets directly

- Modulation type** DVB-T Standard
- Modulation** 64QAM
- Band width** 7/8 MHz
- Carrier** 8K
- Guard space** 1/32
- Code rate** 2/3
- MER** 34 dB
- Frequency range** 174 - 230 MHz
470 - 862 MHz
- Output level** 70 - 100 dBuV
- Output impedance** 75 Ohm
- Audio bitrate** Automatic
- Video input format** HDMI
- Video bitrate** Automatic
- Video encoding format** H. 264
- Video resolution** 1920x1080 @60p,
1920x1080 @50p, 1920x1080 @60i,
1920x1080 @50i, 1280x720 @60p,
1280x720 @50p
- Video connector** HDMI
- Power supply** 12Vdc/1A
- Operating temperature** 0 - +50 °C
- Dimensions** 147 mm x 75 mm x 18 mm
- Weight** 0,105 Kg
- LCN** 0 ~ 999
- Other** Double HDMI port in order to connect TV sets directly



43988/10BIT MULTI COMPACT 10bit

Schermo 4,3"

Funzioni H.265 HVEC 10bit, dCSS, SCR unicable, controllo telecamera**Connessione DVB-S/DVB-S2 F****Gamma di frequenza DVB-S/S2** 950-2150MHz**Livello di segnale DVB-S/S2** -65dBm - 25dBm**Controllo commutatore LNB** 22 KHz**Alimentazione LNB DVB-S/S2** 13/18, 350mA**Tipo di modulazione DVB-S/S2** QPSK, 8PSK, 16APSK, 32APSK**Symbol rate** 2<Rs<45Mband (SCPC/MCPC)**Connessione DVB-T/T2** IEC "F" 9,5mm (femmina)**Gamma di frequenza DVB-T/T2** VHF-UHF 48MHz - 862MHz**Tasso di modulazione DVB-T/T2** 2Mbps - 45Mbps**Capacità SCPF e MCPC** Si**Livello di segnale DVB-T/T2** -79,5dBm (max)**Alimentazione antenna** 5V, 12V/24V, 100mA**Tipo di modulazione DVB-T/T2** QPSK, 16QAM, 64QAM, 256QAM**Uscita AV** Jack da 3,5mm, CVBS, Stereo L/R**Uscita HD port** 1,4**Ingresso AV** Jack da 3,5mm, CVBS, Stereo L/R**Decompressione video** H.265 HVEC 10bit, HEVC Main Profile@level 4.1 and Main10 Profile@L4.1 h.264 MP&HP@L4, MPEG-4, ASP@L5 HD, MPEG-2 MP@HL, MPEG-1, HW JPEG**Risoluzioni video** 480p, 576p, 720p, 1080i, 1080p**Formato video** 4/3, 16/9**Decompressione audio** MPEG-1/2 Layer I/II/III, Dolby AC3/AC3+, Stereo, Mono, R/L8 023389 768165
packaging dimensions
24 x 19 x 6 cm
master carton 20**Aggiornamento** Tramite USB 2.0**Batteria** 7,4V/2600mAh**Adattatore** Uscita: 12Vdc/1A
ingresso: 100-240Vac 50/60Hz**Dimensioni** 17x12x4 cm**Peso** 1 Kg**Updating** Through USB 2.0**Battery** 7,4V/2600mAh**Adapter** Uscita: 12Vdc/1A
ingresso: 100-240Vac 50/60Hz**Dimensions** 17 x 12 x 4 cm**Weight** 1 Kg

Screen 4,3"

Functions H.265 HVEC 10bit, dCSS, unicable SCR, camera control**Connection DVB-S/S2 F****Frequency range DVB-S/S2** 950 - 2150 MHz**Signal level DVB-S/S2** -65dBm - 25dBm**Controller for LNB switch** 22 KHz**Power supply LNB DVB-S/S2** 13/18, 350mA**Modulation type DVB-S/S2** QPSK, 8PSK, 16APSK, 32APSK**Symbol rate** 2<Rs<45Mband (SCPC/MCPC)**Connection DVB-T/T2** IEC "F" 9.5mm (Female)**Frequency range DVB-T/T2** VHF-UHF 48MHz - 862MHz**Modulation rate DVB-T/T2** 2Mbps - 45Mbps**Capacity SCPF e MCPC** Yes**Signal level DVB-T/T2** -79,5dBm (max)**Antenna power supply** 5V, 12V/24V, 100mA**Modulation type DVB-T/T2** QPSK, 16QAM, 64QAM, 256QAM**AV output** Jack da 3,5mm, CVBS, Stereo L/R**HD port output** 1,4**AV input** Jack da 3,5mm, CVBS, Stereo L/R**Video decompression** H.265 HVEC 10bit, HEVC Main Profile@level 4.1 and Main10 Profile@L4.1 h.264 MP&HP@L4, MPEG-4, ASP@L5 HD, MPEG-2 MP@HL, MPEG-1, HW JPEG**Video resolutions** 480p, 576p, 720p, 1080i e 1080p**Video format** 4/3, 16/9**Audio decompression** MPEG-1/2 Layer I/II/III, Dolby AC3/AC3+, Stereo, Mono, R/L

43985 MULTI SPECTRUM 10bit BIG

Schermo 7"

Funzioni H.265 HVEC 10bit, dCSS, SCR unicable, spettro in tempo reale, fibra ottica, controllo telecamera**Connessione DVB-S/S2 F****Gamma di frequenza DVB-S/S2** 950-2150MHz**Livello di segnale DVB-S/S2** -65dBm - 25dBm**Controllo commutatore LNB** 22 KHz**Alimentazione LNB DVB-S/S2** 13/18, 400mA**Tipo di modulazione DVB-S/S2** QPSK, 8PSK, 16APSK**Symbol rate** 2<Rs<45Mband (SCPC/MCPC)**Connessione DVB-T/T2 F****Gamma di frequenza DVB-T/T2** VHF-UHF 48-862MHz**Tasso di modulazione DVB-T/T2** 2-45Mbps**Capacità SCPF e MCPC** Si**Livello di segnale DVB-T/T2** -79,5dBm (max)**Alimentazione antenna** 5V, 12V/24V, 100mA**Tipo di modulazione DVB-T/T2** QPSK, 16QAM, 64QAM, 256QAM**Uscita AV** Jack da 3,5mm, CVBS, Stereo L/R**Uscita HD port** 1,3a**Ingresso AV** Jack da 3,5mm, CVBS, Stereo L/R**Decompressione video** H.265 HVEC 10bit, h.264 MP&HP@L4, MPEG-4 ASP@L5 HD, MPEG-2 MP@HL, MPEG-1, HW JPEG**Risoluzioni video** PAL-25 frame@720x576 NTSC-30 frame@720x480**Formato video** 4/3, 16/9, by pan & scan e letter box**Decompressione audio** MPEG-1 Layer I/II, MPEG-2 Layer I/II, Stereo, Mono, R/L8 023389 770250
packaging dimensions
30 x 34 x 10 cm
master carton 6**Aggiornamento** Tramite USB 2.0**Batteria** 7,4V/5000mAh**Adattatore** Uscita: 12Vdc/1,5A
ingresso: 100-240Vac 50/60Hz**Dimensioni** 25x15,6x4 cm**Peso** 1 Kg**Updating** Through USB 2.0**Battery** 7,4V/5000mAh**Adapter** Output: 12Vdc/1,5A
input: 100-240Vac 50/60Hz**Dimensions** 25x15,6x4 cm**Weight** 1 Kg

Screen 7"

Functions H.265 HVEC 10bit, dCSS, unicable SCR, real-time spectrum, optical fiber, camera control**Connection DVB-S/S2 F****Frequency range DVB-S/S2** 950-2150 MHz**Signal level DVB-S/S2** -65dBm - 25dBm**Controller for LNB switch** 22 KHz**Power supply LNB DVB-S/S2** 13/18, 400mA**Modulation type DVB-S/S2** QPSK, 8PSK, 16APSK**Symbol rate** 2<Rs<45Mband (SCPC/MCPC)**Connection DVB-T/T2 F****Frequency range DVB-T/T2** VHF-UHF 48MHz - 862MHz**Modulation rate DVB-T/T2** 2-45Mbps**Capacity SCPF e MCPC** Yes**Signal level DVB-T/T2** -79,5dBm (max)**Antenna power supply** 5V, 12V/24V, 100mA**Modulation type DVB-T/T2** QPSK, 16QAM, 64QAM, 256QAM**AV output** Jack da 3,5mm, CVBS, Stereo L/R**HD port output** 1,3a**AV input** Jack da 3,5mm, CVBS, Stereo L/R**Video decompression** H.265 HVEC 10bit, h.264 MP&HP@L4, MPEG-4 ASP@L5 HD, MPEG-2 MP@HL, MPEG-1, HW JPEG**Video resolutions** PAL-25 frame@720x576 NTSC-30 frame@720x480**Video format** 4/3, 16/9, by pan & scan e letter box**Audio decompression** MPEG-1 Layer I/II, MPEG-2 Layer I/II, Stereo, Mono, R/L



44801/R CXCCS5-150/PULLBOX

Utilizzo DVB-T/DVB-S

Classe B

Diametro esterno Ø 5 mm

Diametro dielettrico Ø 3,5 mm

Diametro conduttore interno Ø 0,8 mm

Tipo di conduttore CCS

Guaina PVC

Tipo di ignizione Gas injected

Lunghezza cavo 150 mt

Tipo schermatura Doppio foglio alluminio

Treccia alluminio 32 x 0,12

Impedenza 75Ω



Use DVB-T/DVB-S

Class B

Outer diameter Ø 5 mm

Dielectric diameter Ø 3,5 mm

Internal conductor diameter Ø 0,8 mm

Conductor type CCS

Sheath PVC

Ignition type Gas injected

Cable length 150 mt

Shielding type Double aluminum sheet

Aluminum braid 32 x 0,12

Impedance 75Ω

44805 CXRAME5-150

Utilizzo DVB-T/DVB-S

Classe A

Diametro esterno Ø 5 mm

Diametro dielettrico Ø 3,5 mm

Diametro conduttore interno Ø 0,8 mm

Tipo di conduttore RAME

Guaina PVC

Tipo di ignizione Gas injected

Lunghezza cavo 150 mt

Tipo schermatura Doppio foglio alluminio

Treccia alluminio 64 x 0,12

Impedenza 75Ω



Use DVB-T/DVB-S

Class A

Outer diameter Ø 5 mm

Dielectric diameter Ø 3,5 mm

Internal conductor diameter Ø 0,8 mm

Conductor type COPPER

Sheath PVC

Ignition type Gas injected

Cable length 150 mt

Shielding type Double aluminum sheet

Aluminum braid 64 x 0,12

Impedance 75Ω

44807 CXRAME6.7-100

Utilizzo DVB-T/DVB-S

Classe A+

Diametro esterno Ø 6,6 mm

Diametro dielettrico Ø 4,6 mm

Diametro conduttore interno Ø 1,0 mm

Tipo di conduttore RAME

Guaina PVC

Tipo di ignizione Gas injected

Lunghezza cavo 100 mt

Tipo schermatura Doppio foglio alluminio

Treccia alluminio 32 x 0,12

Impedenza 75Ω



Use DVB-T/DVB-S

Class A+

Outer diameter Ø 6,6 mm

Dielectric diameter Ø 4,6 mm

Internal conductor diameter Ø 1,0 mm

Conductor type COPPER

Sheath PVC

Ignition type Gas injected

Cable length 100 mt

Shielding type Double aluminum sheet

Aluminum braid 32 x 0,12

Impedance 75Ω

58.3242.50
SPINA COASSIALE
TV 9,5mm 90°
SCHERMATA
9.5mm 90°
SHIELDED TV
COAXIAL PLUG



58.3242.60
PRESA COASSIALE
TV 9,5mm 90°
SCHERMATA
9.5mm 90°
SHIELDED TV
COAXIAL SOCKET



58.3243.00
SPINA COASSIALE
TV 9,5mm
SCHERMATA
9.5mm SHIELDED
TV COAXIAL PLUG



58.3243.10
PRESA COASSIALE
TV 9,5mm
SCHERMATA
9.5mm SHIELDED
TV COAXIAL
SOCKET



58.3243.13
SPINA COASSIALE
TV 9,5mm
9.5 mm COAXIAL
PLUG TV



58.3243.15
PRESA COASSIALE
TV 9,5mm
9.5 mm COAXIAL
SOCKET TV





44801 CXCCS5-150

Utilizzo DVB-T/DVB-S

Classe B

Diametro esterno Ø 5 mm

Diametro dielettrico Ø 3,5 mm

Diametro conduttore interno Ø 0,8 mm

Tipo di conduttore CCS

Guaina PVC

Tipo di ignizione Gas injected

Lunghezza cavo 150 mt

Tipo schermatura Doppio foglio alluminio

Treccia alluminio 32 x 0,12

Impedenza 75Ω

packaging dimensions
25 x 25 x 13 cm
master carton 6

Use DVB-T/DVB-S

Class B

Outer diameter Ø 5 mm

Dielectric diameter Ø 3,5 mm

Internal conductor diameter Ø 0,8 mm

Conductor type CCS

Sheath PVC

Ignition type Gas injected

Cable length 150 mt

Shielding type Double aluminum sheet

Aluminum braid 32 x 0,12

Impedance 75Ω

44802 CXCCS6-100

Utilizzo DVB-T/DVB-S

Classe B

Diametro esterno Ø 6 mm

Diametro dielettrico Ø 3,66 mm

Diametro conduttore interno Ø 0,8 mm

Tipo di conduttore CCS

Guaina PVC

Tipo di ignizione Gas injected

Lunghezza cavo 100 mt

Tipo schermatura Doppio foglio alluminio

Treccia alluminio 96 x 0,12

Impedenza 75Ω

packaging dimensions
25 x 26 x 12 cm
master carton 6

Use DVB-T/DVB-S

Class B

Outer diameter Ø 6 mm

Dielectric diameter Ø 3,66 mm

Internal conductor diameter Ø 0,8 mm

Conductor type CCS

Sheath PVC

Ignition type Gas injected

Cable length 100 mt

Shielding type Double aluminum sheet

Aluminum braid 96 x 0,12

Impedance 75Ω

44803 CXCCS6.7-100

Utilizzo DVB-T/DVB-S

Classe B

Diametro esterno Ø 6,7 mm

Diametro dielettrico Ø 4,6 mm

Diametro conduttore interno Ø 1 mm

Tipo di conduttore CCS

Guaina PVC

Tipo di ignizione Gas injected

Lunghezza cavo 100 mt

Tipo schermatura Doppio foglio alluminio

Treccia alluminio 96 x 0,12

Impedenza 75Ω

packaging dimensions
26 x 26 x 13 cm
master carton 6

Use DVB-T/DVB-S

Class B

Outer diameter Ø 6,7 mm

Dielectric diameter Ø 4,6 mm

Internal conductor diameter Ø 1 mm

Conductor type CCS

Sheath PVC

Ignition type Gas injected

Cable length 100 mt

Shielding type Double aluminum sheet

Aluminum braid 96 x 0,12

Impedance 75Ω

58.3244.00

SPINA COASSIALE
TV 9,5mm
SCHERMATA9.5mm SHIELDED
TV COAXIAL PLUG

8 023389 104338

58.3244.10

PRESA COASSIALE
TV 9,5mm
SCHERMATA9.5mm SHIELDED
TV COAXIAL
SOCKET

8 023389 104345

30.3880.04

SPINA F CON
O-RING - 5,0mm
F-PLUG WITH
O-RING - 5.0mm

8 023389 041565

30.3880.05

SPINA F CON
O-RING - 6.0mm
F-PLUG WITH
O-RING - 6.0mm

8 023389 041572

30.3880.10

SPINA F CON
O-RING - 6,7mm
F-PLUG WITH
O-RING - 6.7mm

8 023389 041619

CAVO SATELLITARE F 1,5M / SATELLITE CABLE F 1.5M

Connettore A Spina F
Connettore B Spina F
Adattatore Non presente
Lunghezza 1.5m
Conduttore CCS
Tipo Cavo 3C2V
Diametro cavo 5.0mm
Schermatura CCS+Alluminio
Classe A+
Impedenza 75Ω
Materiale Connettori PVC
Materiale Guaina PVC



Connector A F plug
Connector B F plug
Adapter Absent
Length 1.5m
Conductor CCS
Cable type 3C2V
Cable diameter 5.0mm
Shielding CCS+Aluminium
Class A +
Impedance 75Ω
Connectors material PVC
Sheath material PVC

CAVO SATELLITARE F 2,5M / SATELLITE CABLE F 2.5M

Connettore A Spina F
Connettore B Spina F
Adattatore Non presente
Lunghezza 2.5m
Conduttore CCS
Tipo Cavo 3C2V
Diametro cavo 5.0mm
Schermatura CCS+Alluminio
Classe A+
Impedenza 75Ω
Materiale Connettori PVC
Materiale Guaina PVC



Connector A F plug
Connector B F plug
Adapter Absent
Length 2.5m
Conductor CCS
Cable type 3C2V
Cable diameter 5.0mm
Shielding CCS+Aluminium
Class A +
Impedance 75Ω
Connectors material PVC
Sheath material PVC

CAVO SATELLITARE F QUICK 90° 2M / SATELLITE CABLE F QUICK 90° 2M

Connettore A Spina F Quick
Connettore B Spina F Quick
Adattatore Non presente
Lunghezza 2m
Conduttore Rame
Tipo Cavo RG59
Diametro cavo 6.0mm
Schermatura CCS+Alluminio
Classe A+
Impedenza 75Ω
Materiale Connettori PVC
Materiale Guaina PVC



Connector A F Plug Quick
Connector B F Plug Quick
Adapter Absent
Length 2m
Conductor Copper
Cable type RG59
Cable diameter 6.0mm
Shielding CCS+Aluminium
Class A +
Impedance 75Ω
Connectors material PVC
Sheath material PVC

CAVO ANTENNA 1,5M RG59 CON ADATTATORE / ANTENNA CABLE 1.5M RG59 WITH ADAPTER

Connettore A Spina 9,5 mm
Connettore B Presa 9,5 mm
Adattatore Spina / Spina
Lunghezza 1.5m
Conduttore Rame
Tipo Cavo RG59
Diametro cavo 6.0mm
Schermatura Rame+Alluminio
Classe A+
Impedenza 75Ω
Materiale Connettori PVC
Materiale Guaina PVC



58.3881.23



58.3881.22



Connector A Plug 9,5 mm
Connector B Socket 9,5 mm
Adapter Plug / Plug
Length 1.5m
Conductor Copper
Cable type RG59
Cable diameter 6.0mm
Shielding Copper+Aluminium
Class A +
Impedance 75Ω
Connectors material PVC
Sheath material PVC

CAVO ANTENNA 3M CON ADATTATORE / ANTENNA CABLE 3M WITH ADAPTER

Connettore A Spina 9,5 mm
Connettore B Presa 9,5 mm
Adattatore Spina / Spina
Lunghezza 3m
Conduttore CCS
Tipo Cavo 3C2V
Diametro cavo 5.0mm
Schermatura CCS+Alluminio
Classe A+
Impedenza 75Ω
Materiale Connettori PVC
Materiale Guaina PVC



58.3881.41



58.3881.40



Connector A Plug 9,5 mm
Connector B Socket 9,5 mm
Adapter Plug / Plug
Length 3m
Conductor CCS
Cable type 3C2V
Cable diameter 5.0mm
Shielding CCS+Aluminium
Class A +
Impedance 75Ω
Connectors material PVC
Sheath material PVC

CAVO ANTENNA TV DA SPINA A SPINA 2M / TV ANTENNA CABLE FROM PLUG TO PLUG 2M

Connettore A Spina 9,5 mm
Connettore B Spina 9,5 mm
Adattatore Non presente
Lunghezza 2m
Conduttore CCS
Tipo Cavo 3C2V
Diametro cavo 5.0mm
Schermatura CCS+Alluminio
Classe A+
Impedenza 75Ω
Materiale Connettori PVC
Materiale Guaina PVC



58.3882.00



Connector A Plug 9,5 mm
Connector B Socket 9,5 mm
Adapter Absent
Length 2m
Conductor CCS
Cable type 3C2V
Cable diameter 5.0mm
Shielding CCS+Aluminium
Class A +
Impedance 75Ω
Connectors material PVC
Sheath material PVC



Ch	Frequency (MHz)		
	Init	Middle	End
S band			
S1	104	107,5	111
S2	111	114,5	118
S3	118	121,5	125
S4	125	128,5	132
S5	132	135,5	139
S6	139	142,5	146
S7	146	149,5	153
S8	153	156,5	160
S9	160	163,5	167
S10	167	170,5	174
VHF band (III°)			
5	174	177,5	181
6	181	184,5	188
7	188	191,5	195
8	195	198,5	202
9	202	205,5	209
10	209	212,5	216
11	216	219,5	223
12	223	226,5	230
S band			
S11	230	233,5	237
S12	237	240,5	244
S13	244	247,5	251
S14	251	254,5	258
S15	258	261,5	265
S16	265	268,5	272
S17	272	275,5	279
S18	279	282,5	286
S19	286	289,5	293
S20	293	296,5	300
S21	302	306	310
S22	310	314	318
S23	318	322	326
S24	326	330	334
S25	334	338	342
S26	342	346	350
S27	350	354	358
S28	358	362	366
S29	366	370	374
S30	374	378	382
S31	382	386	390
S32	390	394	398
S33	398	402	406
S34	406	410	414
S35	414	418	422
S36	422	426	430
S37	430	434	438
S38	438	442	446
S39	446	450	454
S40	454	458	462
S41	462	466	470

Ch	Frequency (MHz)		
	Init	Middle	End
UHF band (IV° + V°)			
21	470	474	478
22	478	482	486
23	486	490	494
24	494	498	502
25	502	506	510
26	510	514	518
27	518	522	526
28	526	530	534
29	534	538	542
30	542	546	550
31	550	554	558
32	558	562	566
33	566	570	574
34	574	578	582
35	582	586	590
36	590	594	598
37	598	602	606
38	606	610	614
39	614	618	622
40	622	626	630
41	630	634	638
42	638	642	646
43	646	650	654
44	654	658	662
45	662	666	670
46	670	674	678
47	678	682	686
48	686	690	694
700 band (5G band)			
49	694	698	702
50	702	706	710
51	710	714	718
52	718	722	726
53	726	730	734
54	734	738	742
55	742	746	750
56	750	754	758
57	758	762	766
58	766	770	774
59	774	778	782
60	782	786	790
LTE band (ex V°)			
61	790	794	798
62	798	802	806
63	806	810	814
64	814	818	822
65	822	826	830
66	830	834	838
67	838	842	846
68	846	850	854
69	854	858	862



Cod.	Model	Frequenza Frequency	Guadagno Gain	Filtro Filter	Attacco Connector	Banda Band	Canali	N° elementi	Forward/back ratio	Lenght
2503/5G	LP/10 -5G	470 ÷ 694 MHz	10 dB	5G	F	UHF	21 ÷ 48	10	> 21 ÷ 27 dB	83 cm
45004/5G	DTT-1113 -5G	470 ÷ 694 MHz	13 dB	5G	F	UHF	21 ÷ 48	11	> 26 dB	104 cm
45005/5G	DTT-1415 -5G	470 ÷ 694 MHz	15 dB	5G	F	UHF	21 ÷ 48	14	> 26 dB	105 cm
45006/5G	DTT-0813 -5G	470 ÷ 694 MHz	13 dB	5G	F	UHF	21 ÷ 48	8	> 26 dB	69 cm
45007/5G	DTT-1513 -5G	470 ÷ 694 MHz	13 dB	5G	F	UHF	21 ÷ 48	15	> 26 dB	87 cm
45031/5G	DTT-2516 -5G	470 ÷ 694 MHz	16 dB	5G	F	UHF	21 ÷ 48	25	> 26 dB	105 cm
45032/5G	DTT-1811 MINI -5G	470 ÷ 694 MHz	11 dB	5G	F	UHF	21 ÷ 60	18	> 26 dB	78 cm

FILTRO 5G DA ESTERNO · OUTDOOR 5G FILTER

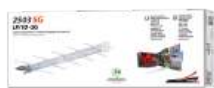
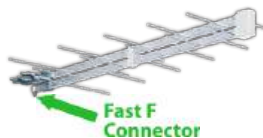
Cod.	Model	Uscita Out	Ingresso Input	Filtro Filter
45221/5G	FILTRO 5G DA ESTERNO	1 TV	1 Antenna	Passa: 5 ÷ 694 MHz · rifiuta: 694 ÷ 862 MHz Pass: 5 ÷ 694 Mhz · reject: 694 ÷ 862 MHz

ANTENNE AMPLIFICATE · AMPLIFIED ANTENNAS

Cod.	Model	Frequenza Frequency	Guadagno Gain	Filtro Filter	Banda Band	Alimentazione Power Supply	Accessori inclusi Accessories included
45027/5G	DIGITAL STILO -5G	VHF: 174 - 230 MHz UHF: 470 - 694 MHz	VHF: 25 dB UHF: 25 dB	5G	VHF + UHF	230 Vac - 50 Hz 12 Vdc - 100 mA	
45030/5G	DIGITAL FLAT -5G	VHF: 174 - 230 MHz UHF: 470 - 694 MHz	VHF: 25 dB UHF: 25 dB	5G	VHF + UHF	230 Vac - 50 Hz 5 Vdc - 100 mA	
45026/5G	VENUS -5G	VHF: 174 - 230 MHz UHF: 470 - 694 MHz	VHF: 15 dB UHF: 15 dB	5G	VHF + UHF	230 Vac - 50 Hz 6 Vdc - 100 mA	Wall/pole fixing bracket power supply for cable antenna wall power supply 6m of coaxial cable bracket mounting accessories

2503/5G LP/10 -5G

Guadagno 10 dB
Frequenza 470 ÷ 694 MHz
Attacco F
Banda UHF
Canali 21 ÷ 48
N° elementi 10
Rapporto avanti/indietro > 21 ÷ 27 dB
Attenuazione 5G: < 20 dB
Polarizzazione V/O
Lunghezza antenna 83 cm



packaging dimensions
 84 x 33 x 7 cm
 master carton 10

Gain 10 dB
Frequency 470 ÷ 694 MHz
Connector F
Band UHF
Channels 21 ÷ 48
Nr. elements 10
Forward/back ratio > 21 ÷ 27 dB
Insertion loss 5G: < 20 dB
Polarity V/O
Antenna length 83 cm

45004/5G DTT-1113 -5G

Guadagno 13 dB
Frequenza 470 ÷ 694 MHz
Filtro 5G: 694 ÷ 862 MHz
Attacco F
Banda UHF
Canali 21 ÷ 48
N° elementi 11
Rapporto avanti/indietro > 26 dB
Attenuazione 5G: < 20 dB
Polarizzazione V/O
Lunghezza antenna 104 cm



packaging dimensions
 57 x 40 x 8 cm
 master carton 10

Gain 13 dB
Frequency 470 ÷ 694 MHz
Filter 5G: 694 ÷ 862 MHz
Connector F
Band UHF
Channels 21 ÷ 48
Nr. elements 11
Forward/back ratio > 26 dB
Insertion loss 5G: < 20 dB
Polarity V/O
Antenna length 104 cm

45005/5G DTT-1415 -5G

Guadagno 15 dB
Frequenza 470 ÷ 694 MHz
Filtro 5G: 694 ÷ 862 MHz
Attacco F
Banda UHF
Canali 21 ÷ 48
N° elementi 14
Rapporto avanti/indietro > 26 dB
Attenuazione 5G: < 20 dB
Polarizzazione V/O
Lunghezza antenna 105 cm



packaging dimensions
 65 x 43 x 8 cm
 master carton 10

Gain 15 dB
Frequency 470 ÷ 694 MHz
Filter 5G: 694 ÷ 862 MHz
Connector F
Band UHF
Channels 21 ÷ 48
Nr. elements 14
Forward/back ratio > 26 dB
Insertion loss 5G: < 20 dB
Polarity V/O
Antenna length 105 cm

45006/5G DTT-0813 -5G

Guadagno 13 dB
Frequenza 470 ÷ 694 MHz
Filtro 5G: 694 ÷ 862 MHz
Attacco F
Banda UHF
Canali 21 ÷ 48
N° elementi 8
Rapporto avanti/indietro > 26 dB
Attenuazione 5G: < 20 dB
Polarizzazione V/O
Lunghezza antenna 69 cm

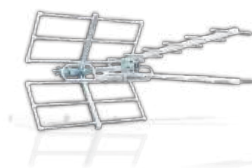


packaging dimensions
 69 x 38 x 7 cm
 master carton 10

Gain 13 dB
Frequency 470 ÷ 694 MHz
Filter 5G: 694 ÷ 862 MHz
Connector F
Band UHF
Channels 21 ÷ 48
Nr. elements 8
Forward/back ratio > 26 dB
Insertion loss 5G: < 20 dB
Polarity V/O
Antenna length 69 cm

45007/5G DTT-1513 -5G

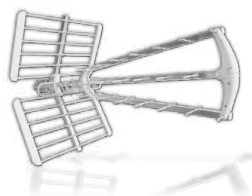
Guadagno 13 dB
 Frequenza 470 ÷ 694 MHz
 Filtro 5G: 694 ÷ 862 MHz
 Attacco F
 Banda UHF
 Canali 21 ÷ 48
 N° elementi 15
 Rapporto avanti/indietro > 26 dB
 Attenuazione 5G: < 20 dB
 Polarizzazione V/O
 Lunghezza antenna 87 cm



Gain 13 dB
 Frequency 470 ÷ 694 MHz
 Filter 5G: 694 ÷ 862 MHz
 Connector F
 Band UHF
 Channels 21 ÷ 48
 Nr. elements 15
 Forward/back ratio > 26 dB
 Insertion loss 5G: < 20 dB
 Polarity V/O
 Antenna length 87 cm

45031/5G DTT-2516 -5G

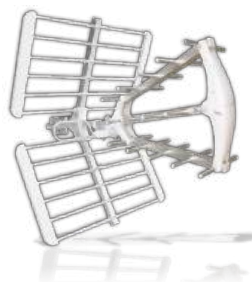
Guadagno 16 dB
 Frequenza 470 ÷ 694 MHz
 Filtro 694 ÷ 862 MHz
 Attacco F
 Banda UHF
 Canali 21 ÷ 48
 N° elementi 25
 Rapporto avanti/indietro > 26 dB
 Attenuazione 5G: < 20 dB
 Polarizzazione V/O
 Lunghezza antenna 105 cm



Gain 16 dB
 Frequency 470 ÷ 694 MHz
 Filter 694 ÷ 862 MHz
 Connector F
 Band UHF
 Channels 21 ÷ 48
 Nr. elements 25
 Forward/back ratio > 26 dB
 Insertion loss 5G: < 20 dB
 Polarity V/O
 Antenna length 105 cm

45032/5G DTT-1811 MINI -5G

Guadagno 11 dB
 Frequenza 470 ÷ 694 MHz
 Filtro 694 ÷ 862 MHz
 Attacco F
 Banda UHF
 Canali 21 ÷ 48
 N° elementi 18
 Rapporto avanti/indietro > 26 dB
 Attenuazione 5G: < 20 dB
 Polarizzazione V/O
 Lunghezza antenna 78 cm

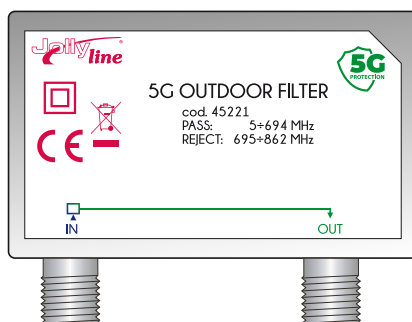


Gain 11 dB
 Frequency 470 ÷ 694 MHz
 Filter 694 ÷ 862 MHz
 Connector F
 Band UHF
 Channels 21 ÷ 48
 Nr. elements 18
 Forward/back ratio > 26 dB
 Insertion loss 5G: < 20 dB
 Polarity V/O
 Antenna length 78 cm

FILTRI 5G · 5G FILTERS

45221/5G FILTRO 5G DA ESTERNO

Ingresso 1 Antenna
 Uscita 1 TV
 Filtro Passa: 5 ÷ 694 MHz
 rifiuta: 694 ÷ 862 MHz



packaging dimensions
 8 x 13 x 5 cm
 master carton 30

Input 1 Antenna
 Out 1 TV
 Filter Pass: 5 ÷ 694 Mhz
 reject: 694 ÷ 862 MHz

45027/5G DIGITAL STILO -5G

Guadagno VHF: 25 dB
UHF: 25 dB

Frequenza VHF: 174 - 230 MHz
UHF: 470 - 694 MHz

Filtro 694 ÷ 862 MHz

Banda VHF + UHF

Attenuazione 5G: < 20 dB

Alimentazione 230 Vac - 50 Hz
12 Vdc - 100 mA



8 023389 761302
packaging dimensions
8 x 34 x 6 cm
master carton 30

Gain VHF: 25 dB
UHF: 25 dB

Frequency VHF: 174 - 230 MHz
UHF: 470 - 694 MHz

Filter 694 ÷ 862 MHz

Band VHF
 UHF

Insertion loss 5G: < 20 dB

Power supply 230 Vac - 50 Hz
12 Vdc - 100 mA

45030/5G DIGITAL FLAT -5G

Guadagno VHF: 25 dB
UHF: 25 dB

Frequenza VHF: 174 - 230 MHz
UHF: 470 - 694 MHz

Filtro 694 ÷ 862 MHz

Banda VHF + UHF

Attenuazione 5G: < 20 dB

Alimentazione 230 Vac - 50 Hz
5 Vdc - 50 mA



8 023389 761319
packaging dimensions
21 x 25 x 8 cm
master carton 20

Gain VHF: 25 dB
UHF: 25 dB

Frequency VHF: 174 - 230 MHz
UHF: 470 - 694 MHz

Filter 694 ÷ 862 MHz

Band VHF + UHF

Insertion loss 5G: < 20 dB

Power supply 230 Vac - 50 Hz
5 Vdc - 100 mA

45026/5G VENUS -5G

Guadagno VHF: 15 dB
UHF: 15 dB

Frequenza VHF: 174 - 230 MHz
UHF: 470 - 694 MHz

Filtro 694 ÷ 862 MHz

Banda VHF + UHF

Attenuazione 5G: < 20 dB

Alimentazione 230 Vac - 50 Hz
6 Vdc - 100 mA

Lunghezza cavo incluso 6 m (F/IEC 9,5mm-75Ω)

Accessori inclusi Staffa fissaggio muro/palo
alimentatore per antenna via cavo
alimentatore da muro
6m di cavo coassiale
accessori per montaggio staffa



8 023389 761296
packaging dimensions
11 x 34 x 11 cm
master carton 20

Gain VHF: 15 dB
UHF: 15 dB

Frequency VHF: 174 - 230 MHz
UHF: 470 - 694 MHz

Filter 694 ÷ 862 MHz

Band VHF + UHF

Insertion loss 5G: < 20 dB

Power supply 230 Vac - 50 Hz
6 Vdc - 100 mA

Cable length included 6 m (F/IEC 9,5mm-75Ω)

Accessories included Wall/pole fixing bracket
power supply for cable antenna
wall power supply
6m of coaxial cable
bracket mounting accessories



43700 JL43700

Compatibilità DVB-T/T2 HEVC main 10bit H.265/H.264
Telecomando IR per Decoder + TV (apprendimento dall'originale)
Audio Dolby Digital per una eccellente qualità
Risoluzione video 576i/p; 720p; 1080i, 1080p
Display 4 digit: ora (stand-by) e canale in corso
Guida Elettronica ai programmi TV
LCN SI, numerazione automatica canali
Menu Multi-lingua
Ricerca canali Automatica e Manuale
N° canali 1000 (TV/Radio)
Accensione Ultimo canale selezionato
Controllo genitori ✔
Porta USB 2.0 per Media Player e aggiornamento
Media Player Musica/Foto/Video
Formati supportati Audio: MP3, Immagini: JPG, PNG e JPEG, Video: AVI, MOV, MP4, MKV, VOB e FLV
Porta LAN RJ-45 ✔ per accesso alla rete Internet
Applicazioni precaricate Meteo, IPTV, flussi RSS
Tasti 3 tasti multifunzione sul pannello frontale
Ingresso Antenna IEC femmina
Uscite Antenna Loop Through IEC maschio, HDMI fino a 1080p, SCART e Audio digitale coassiale
Alimentazione 100~240 Vac – 50/60 Hz
Batterie 2 x AAA per telecomando
Dimensioni 168 x 86 x 35 mm



packaging dimensions
19 x 16 x 4 cm
master carton 20

Compatibility DVB-T / T2 HEVC main 10bit H.265 / H.264
Remote control IR for Decoder + TV (learning from the original)
Audio Dolby Digital for excellent quality
Video resolution 576i/p; 720p; 1080i, 1080p
Display 4 digit: time (stand-by) and channel in progress
Guide Electronics to TV programs
LCN YES, automatic channel numbering
Menu Multi-language
Search channels Automatic and Manual
No. of channels 1000 (TV/Radio)
Start-up Last selected channel
Parental control ✔
USB port 2.0 for Media Player and update
Media Player Music / Photo / Video
Supported formats Audio: MP3, Images: JPG, PNG and JPEG, Video: AVI, MOV, MP4, MKV, VOB and FLV
RJ-45 LAN port ✔ for Internet access
Preloaded applications Weather, IPTV, RSS feeds
Buttons 3 multifunction buttons on the front panel
Antenna input IEC female
Outputs Male IEC Loop Through Antenna, HDMI up to 1080p, SCART and Coaxial digital audio
Power supply 100 ~ 240 Vac - 50/60 Hz
Batteries 2 x AAA for remote control
Dimensions 168 x 86 x 35 mm

43703 JL43703

Compatibilità DVB-T/T2 HEVC main 10bit H.265/H.264
Telecomando IR per Decoder + TV (learning)
Audio Dolby Digital per una eccellente qualità
Risoluzione video 576i/p; 720p; 1080i, 1080p
Display 4 digit: ora (stand-by) e canale in corso
Guida Elettronica ai programmi TV
LCN SI, numerazione automatica canali
Menu Multi-lingua
Ricerca canali Automatica e Manuale
N° canali 400 (TV/Radio)
Accensione Ultimo canale selezionato
Controllo genitori ✓
Porta USB 2.0 per Media Player e aggiornamento
Media Player Musica/Foto/Video
Formati supportati Audio: MP3; Immagini: JPG, PNG e JPEG; Video: AVI, MOV, MP4, MKV, VOB e FLV
Ingresso Antenna IEC femmina
Uscite HDMI fino a 1080p
Alimentazione 5.0 Vdc - 0,5 A USB
Batterie 2 x AAA per telecomando
Dimensioni 150 x 76 x 32 mm
Aggiornamento Tramite porta USB
Fissaggio Adesivo stretch per retro tv



packaging dimensions
19 x 10 x 4 cm
master carton 28

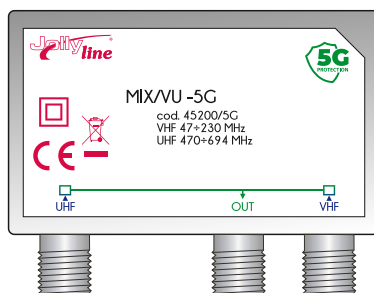
Compatibility DVB-T/T2 HEVC main 10bit H.265/H.264
Remote control IR for Decoder + TV (learning)
Audio Dolby Digital for excellent quality
Video resolution 576i/p; 720p; 1080i, 1080p
Display 4 digit
Guide Electronics to TV programs
LCN YES, automatic channel numbering
Menu Multi-language
Search channels Automatic and Manual
No. of channels 400 (TV/Radio)
Start-up Last selected channel
Parental control ✓
USB port 2.0 for Media Player and update
Media Player Music / Photo / Video
Supported formats Audio: MP3; Images: JPG, PNG and JPEG; Video: AVI, MOV, MP4, MKV, VOB and FLV
Antenna input IEC female
Outputs HDMI up to 1080p
Power supply 5.0 Vdc - 0,5 A USB
Batteries 2 x AAA for remote control
Dimensions 150 x 76 x 32 mm
Updating Through USB
Mounting Stretch adhesive for retro tv



Cod.	Model	Filter	Connector	Output	1st input	2nd input	3rd input	Attenuation
45200/5G	MIX/VU -5G	5G: 694 ÷ 862 MHz	F	1	VHF	UHF		5G: < 20 dB
45201/5G	MIX/VU 2 -5G	5G: 694 ÷ 862 MHz	F	1	VHF	UHF	UHF	5G: < 20 dB
45203/5G	INDOOR MIX/DEMIX -5G	5G: 694 ÷ 862 MHz	F	Combines SAT and TV signals in a single cable. Separates the SAT and TV signals of the single cable. With 5G filter.				5G: < 20 dB
45204/5G	MIX/DEMIX SAT/TV -5G	5G: 694 ÷ 862 MHz	F	Combines SAT and TV signals in a single cable. Separates the SAT and TV signals of the single cable. With 5G filter.				5G: < 20 dB

45200/5G MIX/VU -5G

Filtro 5G: 694 ÷ 862 MHz
 Attacco F
 Uscite 1
 Attenuazione 5G: < 20 dB
 1° ingresso VHF
 2° ingresso UHF



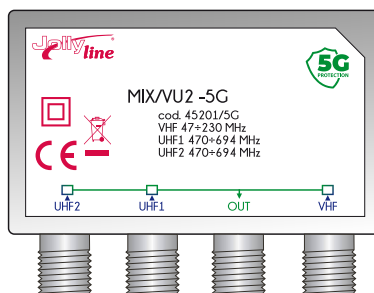
Filter 5G: 694 ÷ 862 MHz
 Connector F
 Outputs 1
 Insertion loss 5G: < 20 dB
 1st input VHF
 2nd input UHF



packaging dimensions
 8 x 13 x 5 cm
 master carton 30

45201/5G MIX/VU 2 -5G

Filtro 5G: 694 ÷ 862 MHz
 Attacco F
 Uscite 1
 Attenuazione 5G: < 20 dB
 1° ingresso VHF
 2° ingresso UHF
 3° ingresso UHF



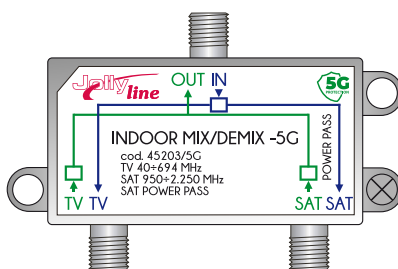
Filter 5G: 694 ÷ 862 MHz
 Connector F
 Outputs 1
 Insertion loss 5G: < 20 dB
 1st input VHF
 2nd input UHF
 3rd input UHF



packaging dimensions
 8 x 13 x 5 cm
 master carton 30

45203/5G INDOOR MIX/DEMIX -5G

Filtro 5G: 694 ÷ 862 MHz
 Attacco F
 Attenuazione 5G: < 20 dB
 Caratteristiche ingressi Combina in un'unica discesa i segnali SAT e TV. Risepara dall'unica discesa i segnali SAT e TV. con filtro 5G.



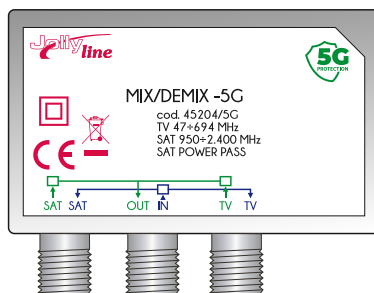
Filter 5G: 694 ÷ 862 MHz
 Connector F
 Insertion loss 5G: < 20 dB
 Input features Combines SAT and TV signals in a single down cable. Re-separates the SAT and TV signals of the single down cable. With 5G filter.



packaging dimensions
 9 x 6 x 2 cm
 master carton 30

45204/5G MIX/DEMIX SAT/TV -5G

Filtro 5G: 694 ÷ 862 MHz
 Attacco F
 Attenuazione 5G: < 20 dB
 Caratteristiche ingressi Combina in un'unica discesa i segnali SAT e TV. Risepara dall'unica discesa i segnali SAT e TV. con filtro 5G.



Filter 5G: 694 ÷ 862 MHz
 Connector F
 Insertion loss 5G: < 20 dB
 Input features Combines SAT and TV signals in a single down cable. Re-separates the SAT and TV signals of the single down cable. With 5G filter.



packaging dimensions
 8 x 13 x 5 cm
 master carton 30



PARTITORI DA PALO · MAST SPLITTERS



Cod.	Model	Use	Frequency	Connector	Input	Normal outputs	+dc outputs	Transfer loss	Output separation
45168/5G	DPE/2 -5G	Outdoor	40 ÷ 694 MHz	F	1	1	1	2 dB	5G: < 20 dB
45214/5G	DPE/3 -5G	Outdoor	40 ÷ 694 MHz	F	1	1	2	2 dB	5G: < 20 dB
45215/5G	DPE/3 (1dc) -5G	Outdoor	40 ÷ 694 MHz	F	1	2	1	2 dB	5G: < 20 dB
45219/5G	DPE/4 -5G	Outdoor	40 ÷ 694 MHz	F	1	3	1	4 dB	5G: < 20 dB

PARTITORI ORIZZONTALI · HORIZONTAL SPLITTERS

Cod.	Model	Use	Frequency	Connector	Input	+dc outputs one-way	Insertion loss						Output separation
							5÷40	40÷470	470÷1000	1000÷1750	1750÷2050	2050÷2400	
41175	PO2+dc	Built-in	5 ÷ 2400 MHz	F	1	2	4,5	5	5	5,8	5,8	6,5	20 dB
41176	PO3+dc	Built-in	5 ÷ 2400 MHz	F	1	3	7	8	8	10	10	11	20 dB
41177	PO4+dc	Built-in	5 ÷ 2400 MHz	F	1	4	8	8,5	8,5	11	11	12	20 dB
41178	PO6+dc	Built-in	5 ÷ 2400 MHz	F	1	6	11,5	12	12	17	17	17,5	20 dB
41179	PO8+dc	Built-in	5 ÷ 2400 MHz	F	1	8	12,5	13,5	13,5	17,2	17,2	18,5	20 dB

PARTITORI SLIM CON CONNETTORE F · SLIM F CONNECTOR SPLITTERS

Cod.	Model	Use	Frequency	Connector	Input	+dc outputs one-way	Insertion loss						Output separation
							5÷40	40÷470	470÷1000	1000÷1750	1750÷2050	2050÷2400	
44171	P2+dc	Built-in	5 ÷ 2400 MHz	F	1	2	5	5	5,5	6	6	6,5	20 dB
44173	P3+dc	Built-in	5 ÷ 2400 MHz	F	1	3	7,5	7,5	8	10	10	11	20 dB
44175	P4+dc	Built-in	5 ÷ 2400 MHz	F	1	4	9,5	9,5	11	12	12	12	20 dB
44177	P6+dc	Built-in	5 ÷ 2400 MHz	F	1	6	11,5	11,5	12	15,5	15,5	16	20 dB
44179	P8+dc	Built-in	5 ÷ 2400 MHz	F	1	8	13,5	13,5	14	17	17	17	20 dB

DERIVATORI SLIM CON CONNETTORE F · SLIM F CONNECTOR TAPS

Cod.	Model	Use	Frequency	Conn.	Input	outputs	Derivation loss						Insert. loss	Output separ.
							5÷40	40÷470	470÷1000	1000÷1750	1750÷2050	2050÷2400		
44180	D1/10	Built-in	5 ÷ 2400 MHz	F	1	1+1 loop-through	11,5	11,5	11,5	12	12	12,5	max 3dB	18 dB
44184	D2/10	Built-in	5 ÷ 2400 MHz	F	1	2+1 loop-through	11,5	11,5	11,5	12	12	12,5	max 6dB	18 dB
44188	D4/12	Built-in	5 ÷ 2400 MHz	F	1	4+1 loop-through	13,5	13,5	13,5	14	14,5	15	max 6dB	18 dB
44192	D6/16	Built-in	5 ÷ 2400 MHz	F	1	6+1 loop-through	17,5	17,5	17,5	18	18,5	19	max 6dB	18 dB
44195	D8/16	Built-in	5 ÷ 2400 MHz	F	1	8+1 loop-through	18	18	18	18,5	19	19,5	max 6dB	18 dB

PARTITORI DA INCASSO · BUILT-IN SPLITTERS

Cod.	Model	Use	Frequency	Connector	Input	Normal outputs	+dc outputs	Transfer loss	Output separation
41170/INC	PI2	Built-in	5÷2400 MHz	Standard/screw	1	2	-	4 dB	5 dB
41264/INC	PI3	Built-in	5÷2400 MHz	Standard/screw	1	3	-	6 dB	8 dB
41171/INC	PI4	Built-in	5÷2400 MHz	Standard/screw	1	4	-	9 dB	12 dB
41172/INC	PI1+1	Built-in	5÷2400 MHz	Standard/screw	1	1	1	4 dB	5 dB
41169/INC	PI2+1	Built-in	5÷2400 MHz	Standard/screw	1	2	1	6 dB	8 dB
41174/INC	PI3+1	Built-in	5÷2400 MHz	Standard/screw	1	3	1	9 dB	12 dB



45168/5G DPE/2 -5G

Utilizzo Esterno

Frequenza 40 ÷ 694 MHz

Filtro 5G: 694 ÷ 862 MHz

Attacco F

N° ingressi 1

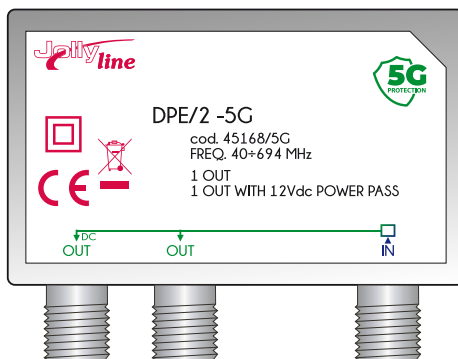
Uscite normali 1

Uscite +cc 1

Attenuazione 5G: < 20 dB

Attenuazione per passaggio 2 dB

Separazione uscite 20 dB

packaging dimensions
8 x 13 x 5 cm
master carton 30

Use Outdoor

Frequency 40 ÷ 694 MHz

Filter 5G: 694 ÷ 862 MHz

Connector F

Nr. inputs 1

Normal outputs 1

+cc outputs 1

Insertion loss 5G: < 20 dB

Transfer loss 2 dB

Output separation 20 dB

45214/5G DPE/3 -5G

Utilizzo Esterno

Frequenza 40 ÷ 694 MHz

Filtro 5G: 694 ÷ 862 MHz

Attacco F

N° ingressi 1

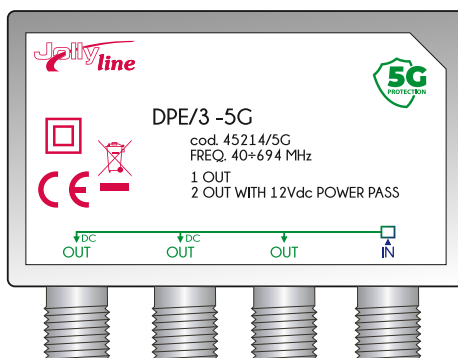
Uscite normali 1

Uscite +cc 2

Attenuazione 5G: < 20 dB

Attenuazione per passaggio 2 dB

Separazione uscite 20 dB

packaging dimensions
8 x 13 x 5 cm
master carton 30

Use Outdoor

Frequency 40 ÷ 694 MHz

Filter 5G: 694 ÷ 862 MHz

Connector F

Nr. inputs 1

Normal outputs 1

+cc outputs 2

Insertion loss 5G: < 20 dB

Transfer loss 2 dB

Output separation 20 dB

45215/5G DPE/3 (1dc) -5G

Utilizzo Esterno

Frequenza 40 ÷ 694 MHz

Filtro 5G: 694 ÷ 862 MHz

Attacco F

N° ingressi 1

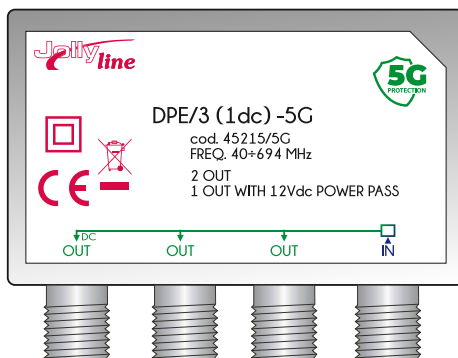
Uscite normali 2

Uscite +cc 1

Attenuazione 5G: < 20 dB

Attenuazione per passaggio 2 dB

Separazione uscite 20 dB

packaging dimensions
8 x 13 x 5 cm
master carton 30

Use Outdoor

Frequency 40 ÷ 694 MHz

Filter 5G: 694 ÷ 862 MHz

Connector F

Nr. inputs 1

Normal outputs 2

+cc outputs 1

Insertion loss 5G: < 20 dB

Transfer loss 2 dB

Output separation 20 dB

45219/5G DPE/4 -5G

Utilizzo Esterno

Frequenza 40 ÷ 694 MHz

Filtro 5G: 694 ÷ 862 MHz

Attacco F

N° ingressi 1

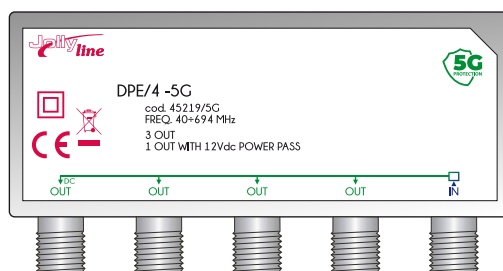
Uscite normali 3

Uscite +cc 1

Attenuazione 5G: < 20 dB

Attenuazione per passaggio 4 dB

Separazione uscite 20 dB

packaging dimensions
13 x 14 x 5 cm
master carton 30

Use Outdoor

Frequency 40 ÷ 694 MHz

Filter 5G: 694 ÷ 862 MHz

Connector F

Nr. inputs 1

Normal outputs 3

+cc outputs 1

Insertion loss 5G: < 20 dB

Transfer loss 4 dB

Output separation 20 dB

41175 PO2+dc

Frequenza 5 ÷ 2400 MHz

perdita di inserzione dB

5÷470 MHz	5
470÷1000 MHz	5
1000÷2050 MHz	5,8
2050÷2400 MHz	6,5

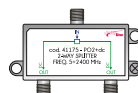
Separazione uscita-uscita dB 20

Passaggio corrente continua Da uscita verso ingresso (monodirezionale)

Attacco F

N° ingressi 1

Uscite 2



Frequency 5 ÷ 2400 MHz

insertion loss dB

5÷470 MHz	5
470÷1000 MHz	5
1000÷2050 MHz	5,8
2050÷2400 MHz	6,5

Separation output-output dB 20

DC passing From output to input (one-way)

Connector F

Nr. inputs 1

Outputs 2

41176 PO3+dc

Frequenza 5 ÷ 2400 MHz

perdita di inserzione dB

5÷470 MHz	8
470÷1000 MHz	8
1000÷2050 MHz	10
2050÷2400 MHz	11

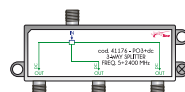
Separazione uscita-uscita dB 20

Passaggio corrente continua Da uscita verso ingresso (monodirezionale)

Attacco F

N° ingressi 1

Uscite 3



Frequency 5 ÷ 2400 MHz

insertion loss dB

5÷470 MHz	7
470÷1000 MHz	8
1000÷2050 MHz	10
2050÷2400 MHz	11

Separation output-output dB 20

DC passing From output to input (one-way)

Connector F

Nr. inputs 1

Outputs 3

41177 PO4+dc

Frequenza 5 ÷ 2400 MHz

perdita di inserzione dB

5÷470 MHz	8,5
470÷1000 MHz	8,5
1000÷2050 MHz	11
2050÷2400 MHz	12

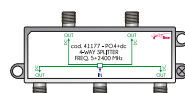
Separazione uscita-uscita dB 20

Passaggio corrente continua Da uscita verso ingresso (monodirezionale)

Attacco F

N° ingressi 1

Uscite 4



Frequency 5 ÷ 2400 MHz

insertion loss dB

5÷470 MHz	8,5
470÷1000 MHz	8,5
1000÷2050 MHz	11
2050÷2400 MHz	12

Separation output-output dB 20

DC passing From output to input (one-way)

Connector F

Nr. inputs 1

Outputs 4

41178 PO6+dc

Frequenza 5 ÷ 2400 MHz

perdita di inserzione dB

5÷470 MHz	12
470÷1000 MHz	12
1000÷2050 MHz	17
2050÷2400 MHz	17,5

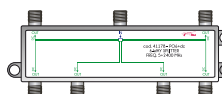
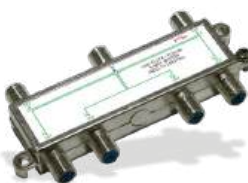
Separazione uscita-uscita dB 20

Passaggio corrente continua Da uscita verso ingresso (monodirezionale)

Attacco F

N° ingressi 1

Uscite 6



Frequency 5 ÷ 2400 MHz

insertion loss dB

5÷470 MHz	12
470÷1000 MHz	12
1000÷2050 MHz	17
2050÷2400 MHz	17,5

Separation output-output dB 20

DC passing From output to input (one-way)

Connector F

Nr. inputs 1

Outputs 6

41179 PO8+dc

Frequenza 5 ÷ 2400 MHz

perdita di inserzione dB

5÷470 MHz	13,5
470÷1000 MHz	13,5
1000÷2050 MHz	17,2
2050÷2400 MHz	18,5

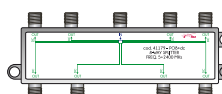
Separazione uscita-uscita dB 20

Passaggio corrente continua Da uscita verso ingresso (monodirezionale)

Attacco F

N° ingressi 1

Uscite 8



Frequency 5 ÷ 2400 MHz

insertion loss dB

5÷470 MHz	13,5
470÷1000 MHz	13,5
1000÷2050 MHz	17,2
2050÷2400 MHz	18,5

Separation output-output dB 20

DC passing From output to input (one-way)

Connector F

Nr. inputs 1

Outputs 8



44171 P2+dc

Frequenza 5 ÷ 2400 MHz

perdita di inserzione dB

5÷470 MHz	5
470÷1000 MHz	5,5
1000÷2050 MHz	6
2050÷2400 MHz	6,5

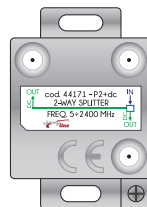
Separazione uscita-uscita dB 20

Passaggio corrente continua Da uscita verso ingresso (monodirezionale)

Attacco F

N° ingressi 1

Uscite 2



8 028626 441719
packaging dimensions
12 x 18 x 4 cm
master carton 50

Frequency 5 ÷ 2400 MHz

insertion loss dB

5÷470 MHz	5
470÷1000 MHz	5,5
1000÷2050 MHz	6
2050÷2400 MHz	6,5

Separation output-output dB 20

DC passing From output to input (one-way)

Connector F

Nr. inputs 1

Outputs 2

44173 P3+dc

Frequenza 5 ÷ 2400 MHz

perdita di inserzione dB

5÷470 MHz	7,5
470÷1000 MHz	8
1000÷2050 MHz	10
2050÷2400 MHz	11

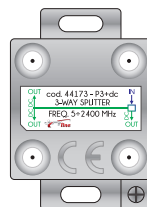
Separazione uscita-uscita dB 20

Passaggio corrente continua Da uscita verso ingresso (monodirezionale)

Attacco F

N° ingressi 1

Uscite 3



8 028626 441733
packaging dimensions
12 x 18 x 4 cm
master carton 50

Frequency 5 ÷ 2400 MHz

insertion loss dB

5÷470 MHz	7,5
470÷1000 MHz	8
1000÷2050 MHz	10
2050÷2400 MHz	11

Separation output-output dB 20

DC passing From output to input (one-way)

Connector F

Nr. inputs 1

Outputs 3

44175 P4+dc

Frequenza 5 ÷ 2400 MHz

perdita di inserzione dB

5÷470 MHz	9,5
470÷1000 MHz	11
1000÷2050 MHz	12
2050÷2400 MHz	12

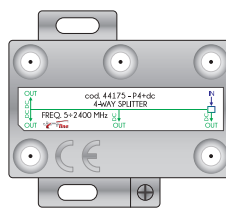
Separazione uscita-uscita dB 20

Passaggio corrente continua Da uscita verso ingresso (monodirezionale)

Attacco F

N° ingressi 1

Uscite 4



8 028626 441757
packaging dimensions
12 x 18 x 4 cm
master carton 50

Frequency 5 ÷ 2400 MHz

insertion loss dB

5÷470 MHz	9,5
470÷1000 MHz	11
1000÷2050 MHz	12
2050÷2400 MHz	12

Separation output-output dB 20

DC passing From output to input (one-way)

Connector F

Nr. inputs 1

Outputs 4

44177 P6+dc

Frequenza 5 ÷ 2400 MHz

perdita di inserzione dB

5÷470 MHz	11,5
470÷1000 MHz	12
1000÷2050 MHz	15,5
2050÷2400 MHz	16

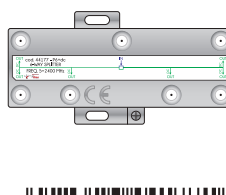
Separazione uscita-uscita dB 20

Passaggio corrente continua Da uscita verso ingresso (monodirezionale)

Attacco F

N° ingressi 1

Uscite 6



8 028626 441771
packaging dimensions
8 x 5 x 2,7 cm
master carton 50

Frequency 5 ÷ 2400 MHz

insertion loss dB

5÷470 MHz	11,5
470÷1000 MHz	12
1000÷2050 MHz	15,5
2050÷2400 MHz	16

Separation output-output dB 20

DC passing From output to input (one-way)

Connector F

Nr. inputs 1

Outputs 6

44179 P8+dc

Frequenza 5 ÷ 2400 MHz

perdita di inserzione dB

5÷470 MHz	13,5
470÷1000 MHz	14
1000÷2050 MHz	17
2050÷2400 MHz	17

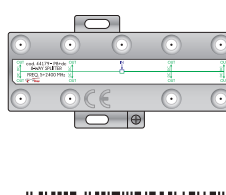
Separazione uscita-uscita dB 20

Passaggio corrente continua Da uscita verso ingresso (monodirezionale)

Attacco F

N° ingressi 1

Uscite 8



8 028626 441795
packaging dimensions
10 x 5 x 2,7 cm
master carton 50

Frequency 5 ÷ 2400 MHz

insertion loss dB

5÷470 MHz	13,5
470÷1000 MHz	14
1000÷2050 MHz	17
2050÷2400 MHz	17

Separation output-output dB 20

DC passing From output to input (one-way)

Connector F

Nr. inputs 1

Outputs 8



Frequenza 5 ÷ 2400 MHz

Perdita di derivazione dB	Perdita di inserzione dB
5÷470 MHz 11,5	5÷470 MHz 1,5
470÷1000 MHz 11,5	470÷1000 MHz 2
1000÷2050 MHz 12	1000÷2050 MHz 3
2050÷2400 MHz 12,5	2050÷2400 MHz 3

Separazione uscita-derivazione dB 18

Passaggio corrente continua Tra ingresso e uscita passante (bidirezionale)

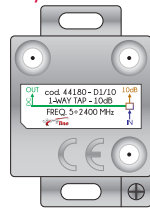
Attacco F

N° ingressi 1

Uscite 1 + 1 passante



44180 D1/10



8 028626 441801
packaging dimensions
3,5 x 5 x 2,7 cm
master carton 50

Frequency 5 ÷ 2400 MHz

Derivation loss dB	Insertion loss dB
5÷470 MHz 11,5	5÷470 MHz 1,5
470÷1000 MHz 11,5	470÷1000 MHz 2
1000÷2050 MHz 12	1000÷2050 MHz 3
2050÷2400 MHz 12,5	2050÷2400 MHz 3

Separation output-deri-ved dB 18

DC passing Between input and loop-through output (bidirectional)

Connector F

Nr. inputs 1

Outputs 1 + 1 loop-through

Frequenza 5 ÷ 2400 MHz

Perdita di derivazione dB	Perdita di inserzione dB
5÷470 MHz 11,5	5÷470 MHz 4
470÷1000 MHz 11,5	470÷1000 MHz 4,5
1000÷2050 MHz 12	1000÷2050 MHz 5,5
2050÷2400 MHz 12,5	2050÷2400 MHz 6

Separazione uscita-derivazione dB 18

Passaggio corrente continua Tra ingresso e uscita passante (bidirezionale)

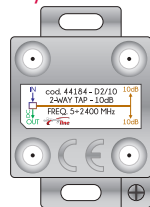
Attacco F

N° ingressi 1

Uscite 2 + 1 passante



44184 D2/10



8 028626 441849
packaging dimensions
3,5 x 5 x 2,7 cm
master carton 50

Frequency 5 ÷ 2400 MHz

Derivation loss dB	Insertion loss dB
5÷470 MHz 11,5	5÷470 MHz 4
470÷1000 MHz 11,5	470÷1000 MHz 4,5
1000÷2050 MHz 12	1000÷2050 MHz 5,5
2050÷2400 MHz 12,5	2050÷2400 MHz 6

Separation output-deri-ved dB 18

DC passing Between input and loop-through output (bidirectional)

Connector F

Nr. inputs 1

Outputs 2 + 1 loop-through

Frequenza 5 ÷ 2400 MHz

Perdita di derivazione dB	Perdita di inserzione dB
5÷470 MHz 13,5	5÷470 MHz 5
470÷1000 MHz 13,5	470÷1000 MHz 5
1000÷2050 MHz 14,5	1000÷2050 MHz 5,5
2050÷2400 MHz 15	2050÷2400 MHz 6

Separazione uscita-derivazione dB 18

Passaggio corrente continua Tra ingresso e uscita passante (bidirezionale)

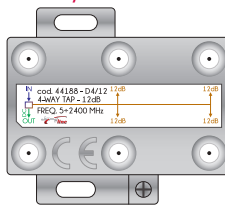
Attacco F

N° ingressi 1

Uscite 4 + 1 passante



44188 D4/12



8 028626 441887
packaging dimensions
6 x 5 x 2,7 cm
master carton 50

Frequency 5 ÷ 2400 MHz

Derivation loss dB	Insertion loss dB
5÷470 MHz 13,5	5÷470 MHz 5
470÷1000 MHz 13,5	470÷1000 MHz 5
1000÷2050 MHz 14,5	1000÷2050 MHz 5,5
2050÷2400 MHz 15	2050÷2400 MHz 6

Separation output-deri-ved dB 18

DC passing Between input and loop-through output (bidirectional)

Connector F

Nr. inputs 1

Outputs 4 + 1 loop-through

Frequenza 5 ÷ 2400 MHz

Perdita di derivazione dB	Perdita di inserzione dB
5÷470 MHz 17,5	5÷470 MHz 5
470÷1000 MHz 17,5	470÷1000 MHz 5
1000÷2050 MHz 18,5	1000÷2050 MHz 5,5
2050÷2400 MHz 19	2050÷2400 MHz 6

Separazione uscita-derivazione dB 18

Passaggio corrente continua Tra ingresso e uscita passante (bidirezionale)

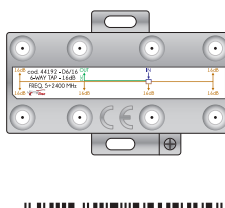
Attacco F

N° ingressi 1

Uscite 6 + 1 passante



44192 D6/16



8 028626 441924
packaging dimensions
12 x 18 x 4 cm
master carton 50

Frequency 5 ÷ 2400 MHz

Derivation loss dB	Insertion loss dB
5÷470 MHz 17,5	5÷470 MHz 5
470÷1000 MHz 17,5	470÷1000 MHz 5
1000÷2050 MHz 18,5	1000÷2050 MHz 5,5
2050÷2400 MHz 19	2050÷2400 MHz 6

Separation output-deri-ved dB 18

DC passing Between input and loop-through output (bidirectional)

Connector F

Nr. inputs 1

Outputs 6 + 1 loop-through

Frequenza 5 ÷ 2400 MHz

Perdita di derivazione dB	Perdita di inserzione dB
5÷470 MHz 18	5÷470 MHz 4
470÷1000 MHz 18	470÷1000 MHz 4
1000÷2050 MHz 19	1000÷2050 MHz 5
2050÷2400 MHz 19,5	2050÷2400 MHz 5,5

Separazione uscita-derivazione dB 18

Passaggio corrente continua Tra ingresso e uscita passante (bidirezionale)

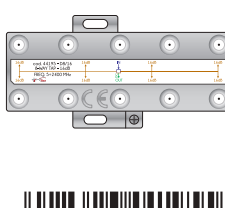
Attacco F

N° ingressi 1

Uscite 8 + 1 passante



44195 D8/16



8 028626 441955
packaging dimensions
10 x 5 x 2,7 cm
master carton 50

Frequency 5 ÷ 2400 MHz

Derivation loss dB	Insertion loss dB
5÷470 MHz 18	5÷470 MHz 4
470÷1000 MHz 18	470÷1000 MHz 4
1000÷2050 MHz 19	1000÷2050 MHz 5
2050÷2400 MHz 19,5	2050÷2400 MHz 5,5

Separation output-deri-ved dB 18

DC passing Between input and loop-through output (bidirectional)

Connector F

Nr. inputs 1

Outputs 8 + 1 loop-through



41170/INC PI2

Utilizzo Incasso

Frequenza 5÷2400 MHz

Attacco Standard/vite

N° ingressi 1

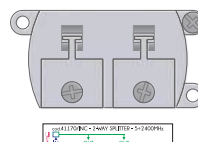
Uscite normali 2

Uscite +cc -

Attenuazione Terrestre 4 dB

Attenuazione Satellitare 5 dB

Separazione uscite > 25 dB



packaging dimensions
12 x 18 x 4 cm
master carton 50

Use Built-in

Frequency 5÷2400 MHz

Connector Standard/screw

Nr. inputs 1

Normal outputs 2

+cc outputs -

Earth attenuation 4 dB

Satellite attenuation 5 dB

Output separation > 25 dB

41264/INC PI3

Utilizzo Incasso

Frequenza 5÷2400 MHz

Attacco Standard/vite

N° ingressi 1

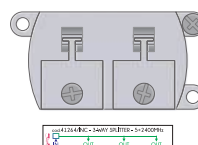
Uscite normali 3

Uscite +cc -

Attenuazione Terrestre 6 dB

Attenuazione Satellitare 8 dB

Separazione uscite > 28 dB



packaging dimensions
12 x 18 x 4 cm
master carton 50

Use Built-in

Frequency 5÷2400 MHz

Connector Standard/screw

Nr. inputs 1

Normal outputs 3

+cc outputs -

Earth attenuation 6 dB

Satellite attenuation 8 dB

Output separation > 28 dB

41171/INC PI4

Utilizzo Incasso

Frequenza 5÷2400 MHz

Attacco Standard/vite

N° ingressi 1

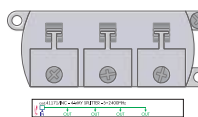
Uscite normali 4

Uscite +cc -

Attenuazione Terrestre 9 dB

Attenuazione Satellitare 12 dB

Separazione uscite > 31 dB



packaging dimensions
12 x 18 x 4 cm
master carton 50

Use Built-in

Frequency 5÷2400 MHz

Connector Standard/screw

Nr. inputs 1

Normal outputs 4

+cc outputs -

Earth attenuation 9 dB

Satellite attenuation 12 dB

Output separation > 31 dB



41172/INC PI1+1

Utilizzo Incasso

Frequenza 5÷2400 MHz

Attacco Standard/vite

N° ingressi 1

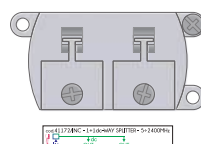
Uscite normali 1

Uscite +cc 1

Attenuazione Terrestre 4 dB

Attenuazione Satellitare 5 dB

Separazione uscite > 25 dB



packaging dimensions
12 x 18 x 4 cm
master carton 50

Use Built-in

Frequency 5÷2400 MHz

Connector Standard/screw

Nr. inputs 1

Normal outputs 1

+cc outputs 1

Earth attenuation 4 dB

Satellite attenuation 5 dB

Output separation > 25 dB

41169/INC PI2+1

Utilizzo Incasso

Frequenza 5÷2400 MHz

Attacco Standard/vite

N° ingressi 1

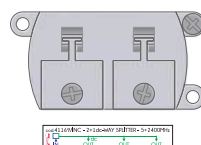
Uscite normali 2

Uscite +cc 1

Attenuazione Terrestre 6 dB

Attenuazione Satellitare 8 dB

Separazione uscite > 28 dB



packaging dimensions
12 x 18 x 4 cm
master carton 50

Use Built-in

Frequency 5÷2400 MHz

Connector Standard/screw

Nr. inputs 1

Normal outputs 2

+cc outputs 1

Earth attenuation 6 dB

Satellite attenuation 8 dB

Output separation > 28 dB

41174/INC PI3+1

Utilizzo Incasso

Frequenza 5÷2400 MHz

Attacco Standard/vite

N° ingressi 1

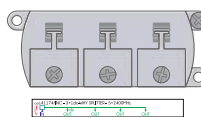
Uscite normali 3

Uscite +cc 1

Attenuazione Terrestre 9 dB

Attenuazione Satellitare 12 dB

Separazione uscite > 31 dB



packaging dimensions
12 x 18 x 4 cm
master carton 50

Use Built-in

Frequency 5÷2400 MHz

Connector Standard/screw

Nr. inputs 1

Normal outputs 3

+cc outputs 1

Earth attenuation 9 dB

Satellite attenuation 12 dB

Output separation > 31 dB

Cod.	Model	Connector	Output	Attenuation	Mains voltage	Output voltage	Max current	Led
41048	AL/200-1U	F	1	4 dB	230 V	12 V +	200 mA	Ok
41047	AL/200-2U	F	2	4 dB	230 V	12 V +	200 mA	Ok
41051	AL/500-1U switching	F	1	4 dB	230 V	12 V +	500 mA	Ok
41049	AL/300-1U switching	F	1	4 dB	230 V	12 V +	300 mA	Ok
41049/2U	AL/300-2U switching	F	2	4 dB	230 V	12 V +	300 mA	Ok
41050	AL/450-1U switching	F	1	4 dB	230 V	12 V +	450 mA	Ok
41050/2U	AL/450-2U switching	F	2	4 dB	230 V	12 V +	450 mA	Ok

41048 AL/200-1U

Attacco F

Uscite 1

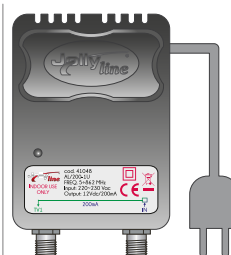
Attenuazione 4 dB

Tensione rete 230 V

Tensione uscita 12 V +

Corrente max 200 mA

Led Ok



Connector F

Outputs 1

Insertion loss 4 dB

Mains voltage 230 V

Output voltage 12 V +

Max current 200 mA

LED Ok



41047 AL/200-2U

Attacco F

Uscite 2

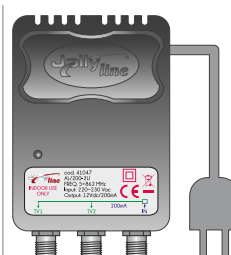
Attenuazione 4 dB

Tensione rete 230 V

Tensione uscita 12 V +

Corrente max 200 mA

Led Ok



Connector F

Outputs 2

Insertion loss 4 dB

Mains voltage 230 V

Output voltage 12 V +

Max current 200 mA

LED Ok



41051 AL/500-1U switching

Attacco F

Uscite 1

Attenuazione 4 dB

Tensione rete 230 V

Tensione uscita 12 V +

Corrente max 500 mA

Led Ok



Connector F

Outputs 1

Insertion loss 4 dB

Mains voltage 230 V

Output voltage 12 V +

Max current 500 mA

LED Ok





41049 AL/300-1U switching

Attacco F
Uscite 1
Attenuazione 4 dB
Tensione rete 230 V
Tensione uscita 12 V +
Corrente max 300 mA
Led Ok

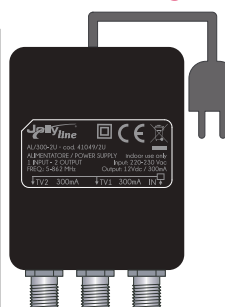


packaging dimensions
5 x 11 x 3 cm
master carton 100

Connector F
Outputs 1
Insertion loss 4 dB
Mains voltage 230 V
Output voltage 12 V +
Max current 300 mA
LED Ok

41049/2U AL/300-2U switching

Attacco F
Uscite 2
Attenuazione 4 dB
Tensione rete 230 V
Tensione uscita 12 V +
Corrente max 300 mA
Led Ok



packaging dimensions
7 x 14 x 4 cm
master carton 100

Connector F
Outputs 2
Insertion loss 4 dB
Mains voltage 230 V
Output voltage 12 V +
Max current 300 mA
LED Ok

41050 AL/450-1U switching

Attacco F
Uscite 1
Attenuazione 4 dB
Tensione rete 230 V
Tensione uscita 12 V +
Corrente max 450 mA
Led Ok

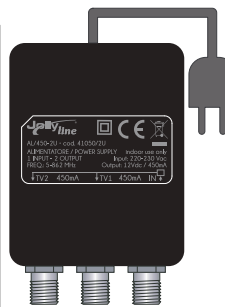


packaging dimensions
5 x 11 x 3 cm
master carton 100

Connector F
Outputs 1
Insertion loss 4 dB
Mains voltage 230 V
Output voltage 12 V +
Max current 450 mA
LED Ok

41050/2U AL/450-2U switching

Attacco F
Uscite 2
Attenuazione 4 dB
Tensione rete 230 V
Tensione uscita 12 V +
Corrente max 450 mA
Led Ok



packaging dimensions
7 x 14 x 4 cm
master carton 100

Connector F
Outputs 2
Insertion loss 4 dB
Mains voltage 230 V
Output voltage 12 V +
Max current 450 mA
LED Ok

45498/5G KIT VHF+UHF

Amplificatore

frequenza VHF°: 47 ÷ 232 MHz
UHF: 470 ÷ 694 MHz
filtro 5G 694 ÷ 862 MHz
attacco F
banda VHF 2 ÷ 22 dB
banda UHF 10 ÷ 30 dB
banda UHF 2 10 ÷ 30 dB
uscite 2
max uscita 107 dBμV

Alimentatore

attacco F
uscite 2
attenuazione 4 dB
tensione rete 230 Vac
tensione uscita + 12 Vdc
corrente max 200 mA



packaging dimensions
12 x 13 x 9 cm
master carton 30

Amplifier

Frequency VHF°: 47 ÷ 232 MHz
UHF: 470 ÷ 694 MHz
Filter 5G: 694 ÷ 862 MHz
Connector F
VHF band 2 ÷ 22 dB
UHF band 10 ÷ 30 dB
UHF 2 band 10 ÷ 30 dB
Outputs 2
Max output 107 dBμV

Power supply

Connector F
Outputs 2
Insertion loss 4 dB
Mains voltage 230 Vac
Output voltage + 12 Vdc
Max current 200 mA

45496/5G KIT LOG

Amplificatore

frequenza III°: 174 ÷ 232 MHz
UHF: 470 ÷ 694 MHz
filtro 5G: 694 ÷ 862 MHz
attacco F
banda III° 0 ÷ 12 dB
banda UHF 5 ÷ 20 dB
banda UHF 2 7 ÷ 22 dB
uscite 1
max uscita 107 dBμV

Alimentatore

attacco F
uscite 2
attenuazione 4 dB
tensione rete 230 Vac
tensione uscita + 12 Vdc
corrente max 200 mA



packaging dimensions
12 x 13 x 9 cm
master carton 30

Amplifier

Frequency III°: 174 ÷ 232 MHz
UHF: 470 ÷ 694 MHz
Filter 5G: 694 ÷ 862 MHz
Connector F
III° band 0 ÷ 12 dB
UHF band 5 ÷ 20 dB
UHF 2 band 7 ÷ 22 dB
Outputs 1
Max output 107 dBμV

Power supply

Connector F
Outputs 2
Insertion loss 4 dB
Mains voltage 230 Vac
Output voltage + 12 Vdc
Max current 200 mA

45497/5G KIT UHF

Amplificatore

frequenza UHF: 470 ÷ 694 MHz
filtro 5G: 694 ÷ 862 MHz
attacco F
banda UHF 15 ÷ 30 dB
uscite 1
max uscita 107 dBμV

Alimentatore

attacco F
uscite 2
attenuazione 4 dB
tensione rete 230 Vac
tensione uscita + 12 Vdc
corrente max 200 mA



packaging dimensions
12 x 13 x 9 cm
master carton 30

Amplifier

Frequency UHF: 470 ÷ 694 MHz
Filter 5G: 694 ÷ 862 MHz
Connector F
UHF band 15 ÷ 30 dB
Outputs 1
Max output 107 dBμV

Power supply

Connector F
Outputs 2
Insertion loss 4 dB
Mains voltage 230 Vac
Output voltage + 12 Vdc
Max current 200 mA



AMPLIFICATORI DA INTERNO · INDOOR AMPLIFIERS



Cod.	Model	Frequency	Filter	Conn.	VHF	UHF	Out	Max output	Power supply
45157/5G	AMS2/2OUT -5G	VHF: 47 ÷ 240 MHz UHF: 470 ÷ 694 MHz	5G	F	8 ÷ 23 dB		2	108 dBμV	190-240 Vac
45158/5G	AMS2/3OUT -5G	VHF: 47 ÷ 240 MHz UHF: 470 ÷ 694 MHz	5G	F	5 ÷ 20 dB		3	108 dBμV	190-240 Vac
45159/5G	AMS2/4OUT -5G	VHF: 47 ÷ 240 MHz UHF: 470 ÷ 694 MHz	5G	F	5 ÷ 20 dB		4	108 dBμV	190-240 Vac

AMPLIFICATORI DA ESTERNO · OUTDOOR AMPLIFIERS

Cod.	Model	Frequency	Filter	Conn.	III°	VHF	UHF UHF2	Out	Max output	Power supply
45097/5G	AV2/U2 -5G	VHF: 40 ÷ 240 MHz UHF: 470 ÷ 694 MHz	5G	F		MIX	20 dB 12 dB	1	107 dBμV	12 Vdc
45112/5G	AV3/U2 -5G	VHF: 47 ÷ 232 MHz UHF: 470 ÷ 694 MHz	5G	F		MIX	30 dB 22 dB	1	107 dBμV	12 Vdc
45116/5G	LOG-1 -5G	III°: 174 ÷ 232 MHz UHF: 470 ÷ 694 MHz	5G	F	10 dB		10 dB	1	107 dBμV	12 Vdc
45119/5G	LOG-2 -5G	III°: 174 ÷ 232 MHz UHF: 470 ÷ 694 MHz	5G	F	20 dB		20 dB	1	107 dBμV	12 Vdc
45279/5G	LBR2/LGU -5G	III°: 174 ÷ 232 MHz UHF: 470 ÷ 694 MHz	5G	F	0 ÷ 12 dB		5 ÷ 20 dB 7 ÷ 22 dB	1	107 dBμV	12 Vdc
45280/5G	LBR2/LGU-2U -5G	III°: 174 ÷ 232 MHz UHF: 470 ÷ 694 MHz	5G	F	0 ÷ 12 dB		5 ÷ 20 dB 7 ÷ 22 dB	2	107 dBμV	12 Vdc
45484/5G	LBR3/LGU -5G	III°: 174 ÷ 232 MHz UHF: 470 ÷ 694 MHz	5G	F		0 ÷ 18 dB		1	107 dBμV	12 Vdc
45485/5G	LBR3-LG-U/2U -5G	VHF: 47 ÷ 232 MHz UHF: 470 ÷ 694 MHz	5G	F		3 ÷ 18 dB	15 ÷ 30 dB 15 ÷ 30 dB	1+1 dc	107 dBμV	12 Vdc
45400/5G	NSR2/UHF -5G	UHF: 470 ÷ 694 MHz	5G	F			20 dB	1	107 dBμV	12 Vdc
45401/5G	NSR2/2UHF -5G	UHF: 470 ÷ 694 MHz	5G	F			20 dB 20 dB	1	107 dBμV	12 Vdc
45410/5G	NSR3/UHF -5G	UHF: 470 ÷ 694 MHz	5G	F			5 ÷ 20 dB	1	107 dBμV	12 Vdc
45413/5G	NSR3/UHF-2OUT -5G	UHF: 470 ÷ 694 MHz	5G	F			5 ÷ 20 dB	2	107 dBμV	12 Vdc
45411/5G	NSR3/2UHF -5G	UHF: 470 ÷ 694 MHz	5G	F			5 ÷ 20 dB 5 ÷ 20 dB	1	107 dBμV	12 Vdc
45412/5G	NSR3/2UHF-2OUT -5G	UHF: 470 ÷ 694 MHz	5G	F			5 ÷ 20 dB 5 ÷ 20 dB	1+1 dc	107 dBμV	12 Vdc
45420/5G	NSR4/UHF -5G	UHF: 470 ÷ 694 MHz	5G	F			15 ÷ 30 dB	1	107 dBμV	12 Vdc
45423/5G	NSR4/UHF-2OUT -5G	UHF: 470 ÷ 694 MHz	5G	F			15 ÷ 30 dB	2	107 dBμV	12 Vdc
45421/5G	NSR4/2UHF -5G	UHF: 470 ÷ 694 MHz	5G	F			15 ÷ 30 dB 15 ÷ 30 dB	1	107 dBμV	12 Vdc
45422/5G	NSR4/2UHF-2OUT -5G	UHF: 470 ÷ 694 MHz	5G	F			15 ÷ 30 dB 15 ÷ 30 dB	1+1 dc	107 dBμV	12 Vdc
45597/5G	NSR3/VU2 -5G	VHF: 47 ÷ 232 MHz UHF: 470 ÷ 694 MHz	5G	F		3 ÷ 18 dB	7 ÷ 22 dB 7 ÷ 22 dB	1 dc	107 dBμV	12 Vdc
45697/5G	NSR3/VU2-2OUT -5G	VHF: 47 ÷ 232 MHz UHF: 470 ÷ 694 MHz	5G	F		0 ÷ 20 dB	0 ÷ 20 dB 0 ÷ 20 dB	1+1 dc	107 dBμV	12 Vdc
45537/5G	NSR3/VU45 -5G	VHF: 45 ÷ 232 MHz IV°: 470 ÷ 590 MHz V°: 590 ÷ 694 MHz UHF: 470 ÷ 694 MHz	5G	F		5 ÷ 20 dB	5 ÷ 20 dB 5 ÷ 20 dB 5 ÷ 20 dB	1 dc	107 dBμV	12 Vdc
45532/5G	NSR4/VU45 -5G	VHF: 45 ÷ 232 MHz IV°: 470 ÷ 590 MHz V°: 590 ÷ 694 MHz UHF: 470 ÷ 694 MHz	5G	F		5 ÷ 20 dB	17 ÷ 32 dB 17 ÷ 32 dB 17 ÷ 32 dB	1 dc	107 dBμV	12 Vdc
45535/5G	NSR4/VU2 -5G	VHF: 47 ÷ 232 MHz UHF: 470 ÷ 694 MHz	5G	F		5 ÷ 20 dB	17 ÷ 32 dB 17 ÷ 32 dB	1	107 dBμV	12 Vdc
45635/5G	NSR4/VU2-2OUT -5G	VHF: 47 ÷ 232 MHz UHF: 470 ÷ 694 MHz	5G	F		2 ÷ 22 dB	10 ÷ 30 dB 10 ÷ 30 dB	1+1 dc	107 dBμV	12 Vdc

CENTRALINI AUTOALIMENTATI "CBX" · "CBX" BUILT-IN POWER HEADENDS

Cod.	Model	Frequency	Filter	Conn.	VHF	IV°	V°	UHF	Out	Max output	Power supply
45981/5G	CMB/VUU -5G 35dB	VHF: 47 ÷ 230 MHz UHF: 470 ÷ 694 MHz	5G	F	0 ÷ 20 dB			15 ÷ 35 dB 15 ÷ 35 dB	2	115 dBμV	90~250Vac 50/60Hz
45982/5G	CMB/VU45 -5G 35dB	VHF: 47 ÷ 230 MHz IV°: 470 ÷ 590 MHz V°: 590 ÷ 694 MHz UHF: 470 ÷ 694 MHz	5G	F	5 ÷ 25 dB	15 ÷ 35 dB	15 ÷ 35 dB	15 ÷ 35 dB	2	115 dBμV	90~250Vac 50/60Hz
EK063006	CA 453 L2	VHF: 47 ÷ 232 MHz UHF: 470 ÷ 694 MHz	5G	F	20 ÷ 40 dB			25 ÷ 45 dB 25 ÷ 45 dB	1 + 1 test	124 dBμV	100-240 Vac 12/24 Vdc

45157/5G AMS2/2OUT -5G

Frequenza VHF: 47 ÷ 240 MHz
UHF: 470 ÷ 694 MHz

Filtro 5G: 694 ÷ 862 MHz

Attacco F

Banda VHF+UHF 8 ÷ 23 dB

Uscite 2

Attenuazione 5G: < 20 dB

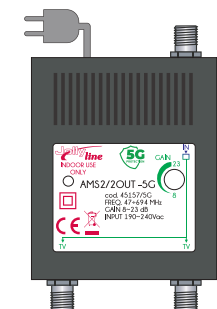
Max uscita 108 dBμV

Assorbimento 45 mA

Figura di rumore 4 ÷ 5 dB

Impedenza 75 Ohm

Alimentazione 190-240 Vac



packaging dimensions
11 x 11 x 4 cm
master carton 100

Frequency VHF: 47 ÷ 240 MHz
UHF: 470 ÷ 694 MHz

Filter 5G: 694 ÷ 862 MHz

Connector F

VHF+UHF band 8 ÷ 23 dB

Outputs 2

Insertion loss 5G: < 20 dB

Max output 108 dBμV

Consumption 45 mA

Noise figure 4 ÷ 5 dB

Impedance 75 Ohm

Power supply 190-240 Vac

45158/5G AMS2/3OUT -5G

Frequenza VHF: 47 ÷ 240 MHz
UHF: 470 ÷ 694 MHz

Filtro 5G: 694 ÷ 862 MHz

Attacco F

Banda VHF+UHF 5 ÷ 20 dB

Uscite 3

Attenuazione 5G: < 20 dB

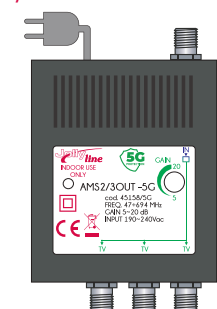
Max uscita 108 dBμV

Assorbimento 45 mA

Figura di rumore 4 ÷ 5 dB

Impedenza 75 Ohm

Alimentazione 190-240 Vac



packaging dimensions
11 x 11 x 4 cm
master carton 100

Frequency VHF: 47 ÷ 240 MHz
UHF: 470 ÷ 694 MHz

Filter 5G: 694 ÷ 862 MHz

Connector F

VHF+UHF band 5 ÷ 20 dB

Outputs 3

Insertion loss 5G: < 20 dB

Max output 108 dBμV

Consumption 45 mA

Noise figure 4 ÷ 5 dB

Impedance 75 Ohm

Power supply 190-240 Vac

45159/5G AMS2/4OUT -5G

Frequenza VHF: 47 ÷ 240 MHz
UHF: 470 ÷ 694 MHz

Filtro 5G: 694 ÷ 862 MHz

Attacco F

Banda VHF+UHF 5 ÷ 20 dB

Uscite 4

Attenuazione 5G: < 20 dB

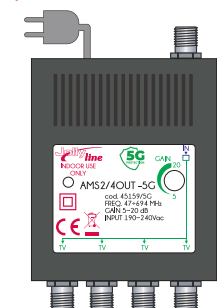
Max uscita 108 dBμV

Assorbimento 45 mA

Figura di rumore 4 ÷ 5 dB

Impedenza 75 Ohm

Alimentazione 190-240 Vac



packaging dimensions
11 x 11 x 4 cm
master carton 100

Frequency VHF: 47 ÷ 240 MHz
UHF: 470 ÷ 694 MHz

Filter 5G: 694 ÷ 862 MHz

Connector F

VHF+UHF band 5 ÷ 20 dB

Outputs 4

Insertion loss 5G: < 20 dB

Max output 108 dBμV

Consumption 45 mA

Noise figure 4 ÷ 5 dB

Impedance 75 Ohm

Power supply 190-240 Vac



45097/5G AV2/U2 -5G

Frequenza VHF: 40 ÷ 240 MHz
UHF: 470 ÷ 694 MHz

Filtro 5G: 694 ÷ 862 MHz

Attacco F

Banda UHF 20 dB

Banda UHF 2 12 dB

Banda VHF MIX

Uscite 1

Attenuazione 5G: < 20 dB

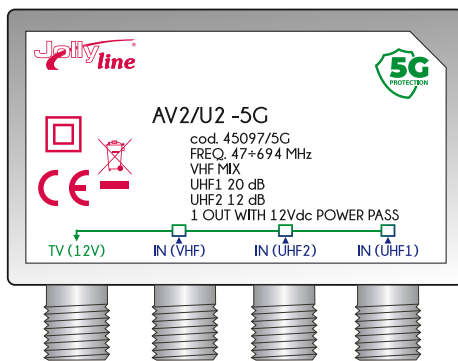
Max uscita 107 dB μ V

Assorbimento 40 mA

Figura di rumore 4 dB

Impedenza 75 Ohm

Alimentazione 12 Vdc



packaging dimensions
8 x 13 x 5 cm
master carton 30

Frequency VHF: 40 ÷ 240 MHz
UHF: 470 ÷ 694 MHz

Filter 5G: 694 ÷ 862 MHz

Connector F

UHF band 20 dB

UHF 2 band 12 dB

VHF band MIX

Outputs 1

Insertion loss 5G: < 20 dB

Max output 107 dB μ V

Consumption 40 mA

Noise figure 4 dB

Impedance 75 Ohm

Power supply 12 Vdc

45112/5G AV3/U2 -5G

Frequenza VHF: 47 ÷ 232 MHz
UHF: 470 ÷ 694 MHz

Filtro 5G: 694 ÷ 862 MHz

Attacco F

Banda UHF 30 dB

Banda UHF 2 22 dB

Banda VHF MIX

Uscite 1

Attenuazione 5G: < 20 dB

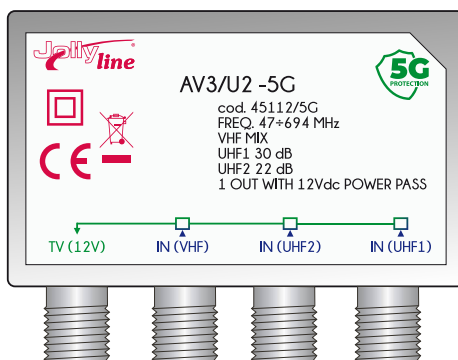
Max uscita 107 dB μ V

Assorbimento 70 mA

Figura di rumore 4 dB

Impedenza 75 Ohm

Alimentazione 12 Vdc



packaging dimensions
8 x 13 x 5 cm
master carton 30

Frequency VHF: 47 ÷ 232 MHz
UHF: 470 ÷ 694 MHz

Filter 5G: 694 ÷ 862 MHz

Connector F

UHF band 30 dB

UHF 2 band 22 dB

VHF band MIX

Outputs 1

Insertion loss 5G: < 20 dB

Max output 107 dB μ V

Consumption 70 mA

Noise figure 4 dB

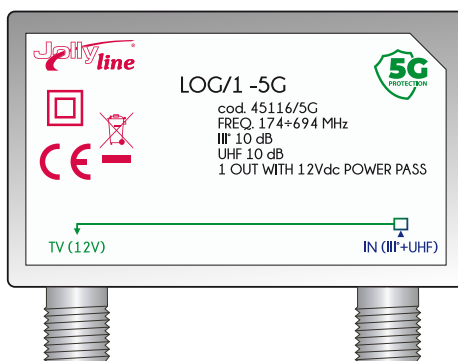
Impedance 75 Ohm

Power supply 12 Vdc



45116/5G LOG-1 -5G

Frequenza III°: 174 ÷ 232 MHz
UHF: 470 ÷ 694 MHz
Filtro 5G: 694 ÷ 862 MHz
Attacco F
Banda III° 10 dB
Banda UHF 10 dB
Uscite 1
Attenuazione 5G: < 20 dB
Max uscita 107 dBμV
Assorbimento 40 mA
Figura di rumore 4 dB
Impedenza 75 Ohm
Alimentazione 12 Vdc

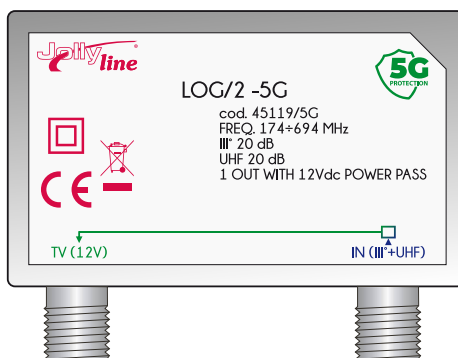


packaging dimensions
 8 x 13 x 5 cm
 master carton 30

Frequency III°: 174 ÷ 232 MHz
UHF: 470 ÷ 694 MHz
Filter 5G: 694 ÷ 862 MHz
Connector F
Band 3 10 dB
UHF band 10 dB
Outputs 1
Insertion loss 5G: < 20 dB
Max output 107 dBμV
Consumption 40 mA
Noise figure 4 dB
Impedance 75 Ohm
Power supply 12 Vdc

45119/5G LOG-2 -5G

Frequenza III°: 174 ÷ 232 MHz
UHF: 470 ÷ 694 MHz
Filtro 5G: 694 ÷ 862 MHz
Attacco F
Banda III° 20 dB
Banda UHF 20 dB
Uscite 1
Attenuazione 5G: < 20 dB
Max uscita 107 dBμV
Assorbimento 40 mA
Figura di rumore 4 dB
Impedenza 75 Ohm
Alimentazione 12 Vdc

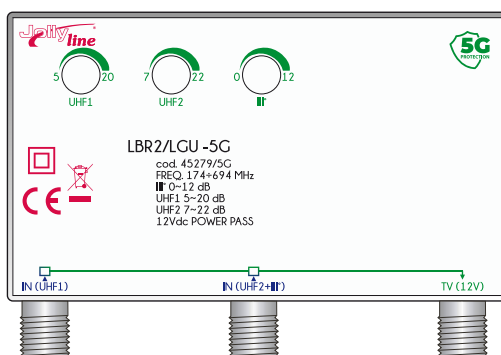


packaging dimensions
 8 x 13 x 5 cm
 master carton 30

Frequency III°: 174 ÷ 232 MHz
UHF: 470 ÷ 694 MHz
Filter 5G: 694 ÷ 862 MHz
Connector F
Band 3 20 dB
UHF band 20 dB
Outputs 1
Insertion loss 5G: < 20 dB
Max output 107 dBμV
Consumption 40 mA
Noise figure 4 dB
Impedance 75 Ohm
Power supply 12 Vdc

45279/5G LBR2/LGU -5G

Frequenza III°: 174 ÷ 232 MHz
UHF: 470 ÷ 694 MHz
Filtro 5G: 694 ÷ 862 MHz
Attacco F
Banda III° 0 ÷ 12 dB
Banda UHF 5 ÷ 20 dB
Banda UHF 2 7 ÷ 22 dB
Uscite 1
Attenuazione 5G: < 20 dB
Max uscita 107 dBμV
Assorbimento 85 mA
Figura di rumore 4 dB
Impedenza 75 Ohm
Alimentazione 12 Vdc

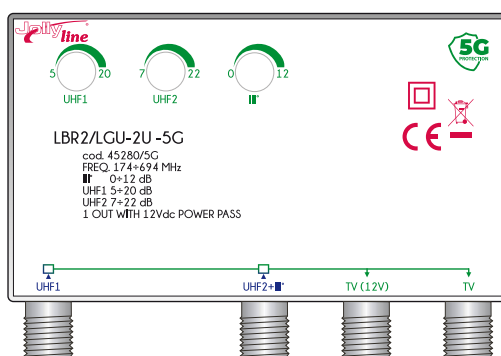


packaging dimensions
 13 x 14 x 5 cm
 master carton 30

Frequency III°: 174 ÷ 232 MHz
UHF: 470 ÷ 694 MHz
Filter 5G: 694 ÷ 862 MHz
Connector F
Band 3 0 ÷ 12 dB
UHF band 5 ÷ 20 dB
UHF 2 band 7 ÷ 22 dB
Outputs 1
Insertion loss 5G: < 20 dB
Max output 107 dBμV
Consumption 85 mA
Noise figure 4 dB
Impedance 75 Ohm
Power supply 12 Vdc

45280/5G LBR2/LGU-2U -5G

Frequenza III°: 174 ÷ 232 MHz
UHF: 470 ÷ 694 MHz
Filtro 694 ÷ 862 MHz
Attacco F
Banda III° 0 ÷ 12 dB
Banda UHF 5 ÷ 20 dB
Banda UHF 2 7 ÷ 22 dB
Uscite 2
Attenuazione 5G: < 20 dB
Max uscita 107 dBμV
Assorbimento 85 mA
Figura di rumore 4 dB
Impedenza 75 Ohm
Alimentazione 12 Vdc



packaging dimensions
 13 x 14 x 5 cm
 master carton 30

Frequency III°: 174 ÷ 232 MHz
UHF: 470 ÷ 694 MHz
Filter 694 ÷ 862 MHz
Connector F
Band 3 0 ÷ 12 dB
UHF band 5 ÷ 20 dB
UHF 2 band 7 ÷ 22 dB
Outputs 2
Insertion loss 5G: < 20 dB
Max output 107 dBμV
Consumption 85 mA
Noise figure 4 dB
Impedance 75 Ohm
Power supply 12 Vdc



45484/5G LBR3/LGU -5G

Frequenza VHF: 47 ÷ 232 MHz
UHF: 470 ÷ 694 MHz

Filtro 5G: 694 ÷ 862 MHz

Attacco F

Banda UHF 15 ÷ 30 dB

Banda UHF 2 15 ÷ 30 dB

Banda VHF+UHF 0 ÷ 18 dB

Uscite 1

Attenuazione 5G: < 20 dB

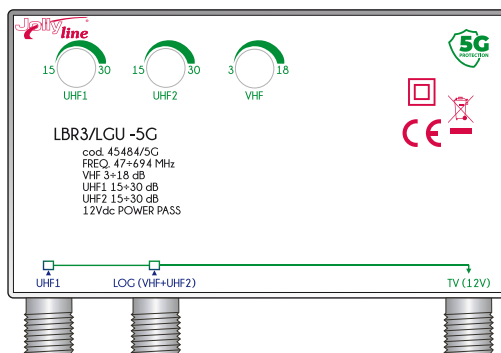
Max uscita 107 dBμV

Assorbimento 85 mA

Figura di rumore 5 dB

Impedenza 75 Ohm

Alimentazione 12 Vdc



packaging dimensions
13 x 14 x 5 cm
master carton 30

Frequency VHF: 47 ÷ 232 MHz
UHF: 470 ÷ 694 MHz

Filter 5G: 694 ÷ 862 MHz

Connector F

UHF band 15 ÷ 30 dB

UHF 2 band 15 ÷ 30 dB

VHF+UHF band 0 ÷ 18 dB

Outputs 1

Insertion loss 5G: < 20 dB

Max output 107 dBμV

Consumption 85 mA

Noise figure 5 dB

Impedance 75 Ohm

Power supply 12 Vdc

45485/5G LBR3-LG-U/2U -5G

Frequenza VHF: 47 ÷ 232 MHz
UHF: 470 ÷ 694 MHz

Filtro 5G: 694 ÷ 862 MHz

Attacco F

Banda UHF 15 ÷ 30 dB

Banda UHF 2 15 ÷ 30 dB

Banda VHF 3 ÷ 18 dB

Uscite 1 + 1 dc

Attenuazione 5G: < 20 dB

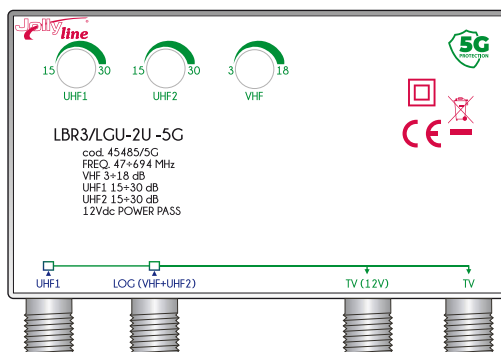
Max uscita 107 dBμV

Assorbimento 90 mA

Figura di rumore 5 dB

Impedenza 75 Ohm

Alimentazione 12 Vdc



packaging dimensions
13 x 14 x 5 cm
master carton 30

Frequency VHF: 47 ÷ 232 MHz
UHF: 470 ÷ 694 MHz

Filter 5G: 694 ÷ 862 MHz

Connector F

UHF band 15 ÷ 30 dB

UHF 2 band 15 ÷ 30 dB

VHF band 3 ÷ 18 dB

Outputs 1 + 1 dc

Insertion loss 5G: < 20 dB

Max output 107 dBμV

Consumption 90 mA

Noise figure 5 dB

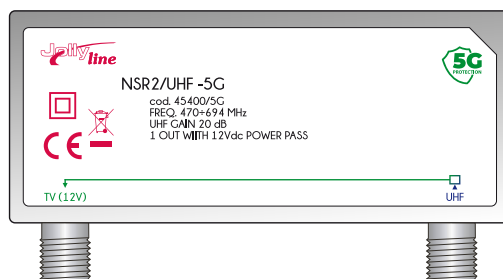
Impedance 75 Ohm

Power supply 12 Vdc



45400/5G NSR2/UHF -5G

Frequenza UHF: 470 ÷ 694 MHz
Filtro 5G: 694 ÷ 862 MHz
Attacco F
Banda UHF 20 dB
Uscite 1
Attenuazione 5G: < 20 dB
Max uscita 107 dBμV
Assorbimento 90 mA
Figura di rumore 5 dB
Impedenza 75 Ohm
Alimentazione 12 Vdc

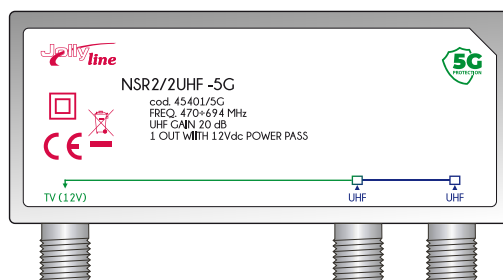


packaging dimensions
13 x 14 x 5 cm
master carton 30

Frequency UHF: 470 ÷ 694 MHz
Filter 5G: 694 ÷ 862 MHz
Connector F
UHF band 20 dB
Outputs 1
Insertion loss 5G: < 20 dB
Max output 107 dBμV
Consumption 90 mA
Noise figure 5 dB
Impedance 75 Ohm
Power supply 12 Vdc

45401/5G NSR2/2UHF -5G

Frequenza UHF: 470 ÷ 694 MHz
Filtro 5G: 694 ÷ 862 MHz
Attacco F
Banda UHF 20 dB
Banda UHF 2 20 dB
Uscite 1
Attenuazione 5G: < 20 dB
Max uscita 107 dBμV
Assorbimento 90 mA
Figura di rumore 5 dB
Impedenza 75 Ohm
Alimentazione 12 Vdc

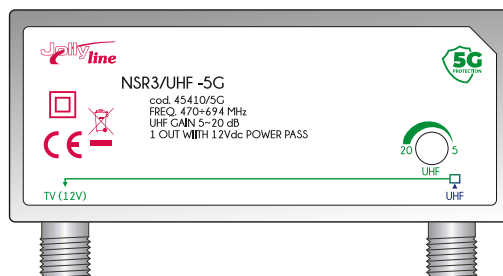


packaging dimensions
13 x 14 x 5 cm
master carton 30

Frequency UHF: 470 ÷ 694 MHz
Filter 5G: 694 ÷ 862 MHz
Connector F
UHF band 20 dB
UHF 2 band 20 dB
Outputs 1
Insertion loss 5G: < 20 dB
Max output 107 dBμV
Consumption 90 mA
Noise figure 5 dB
Impedance 75 Ohm
Power supply 12 Vdc

45410/5G NSR3/UHF -5G

Frequenza UHF: 470 ÷ 694 MHz
Filtro 5G: 694 ÷ 862 MHz
Attacco F
Banda UHF 5 ÷ 20 dB
Uscite 1
Attenuazione 5G: < 20 dB
Max uscita 107 dBμV
Assorbimento 90 mA
Figura di rumore 5 dB
Impedenza 75 Ohm
Alimentazione 12 Vdc

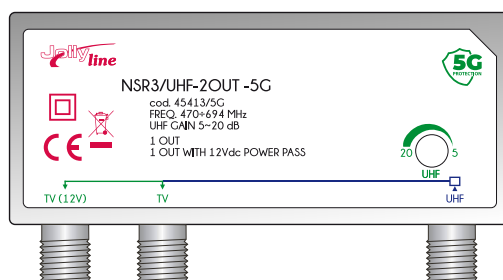


packaging dimensions
13 x 14 x 5 cm
master carton 30

Frequency UHF: 470 ÷ 694 MHz
Filter 5G: 694 ÷ 862 MHz
Connector F
UHF band 5 ÷ 20 dB
Outputs 1
Insertion loss 5G: < 20 dB
Max output 107 dBμV
Consumption 90 mA
Noise figure 5 dB
Impedance 75 Ohm
Power supply 12 Vdc

45413/5G NSR3/UHF-2OUT -5G

Frequenza UHF: 470 ÷ 694 MHz
Filtro 5G: 694 ÷ 862 MHz
Attacco F
Banda UHF 5 ÷ 20 dB
Uscite 2
Attenuazione 5G: < 20 dB
Max uscita 107 dBμV
Assorbimento 90 mA
Figura di rumore 5 dB
Impedenza 75 Ohm
Alimentazione 12 Vdc

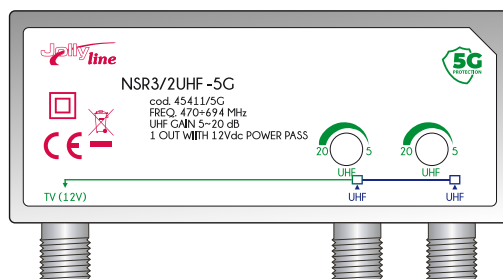


packaging dimensions
13 x 14 x 5 cm
master carton 30

Frequency UHF: 470 ÷ 694 MHz
Filter 5G: 694 ÷ 862 MHz
Connector F
UHF band 5 ÷ 20 dB
Outputs 2
Insertion loss 5G: < 20 dB
Max output 107 dBμV
Consumption 90 mA
Noise figure 5 dB
Impedance 75 Ohm
Power supply 12 Vdc

45411/5G NSR3/2UHF -5G

Frequenza UHF: 470 ÷ 694 MHz
Filtro 5G: 694 ÷ 862 MHz
Attacco F
Banda UHF 5 ÷ 20 dB
Banda UHF 2 5 ÷ 20 dB
Uscite 1
Attenuazione 5G: < 20 dB
Max uscita 107 dBμV
Assorbimento 90 mA
Figura di rumore 5 dB
Impedenza 75 Ohm
Alimentazione 12 Vdc

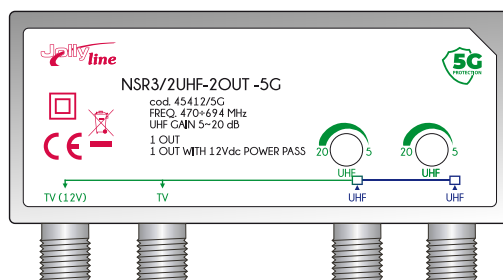


packaging dimensions
13 x 14 x 5 cm
master carton 30

Frequency UHF: 470 ÷ 694 MHz
Filter 5G: 694 ÷ 862 MHz
Connector F
UHF band 5 ÷ 20 dB
UHF 2 band 5 ÷ 20 dB
Outputs 1
Insertion loss 5G: < 20 dB
Max output 107 dBμV
Consumption 90 mA
Noise figure 5 dB
Impedance 75 Ohm
Power supply 12 Vdc

45412/5G NSR3/2UHF-2OUT -5G

Frequenza UHF: 470 ÷ 694 MHz
Filtro 5G: 694 ÷ 862 MHz
Attacco F
Banda UHF 5 ÷ 20 dB
Banda UHF 2 5 ÷ 20 dB
Uscite 1 + 1 cc
Attenuazione 5G: < 20 dB
Max uscita 107 dBμV
Assorbimento 90 mA
Figura di rumore 5 dB
Impedenza 75 Ohm
Alimentazione 12 Vdc

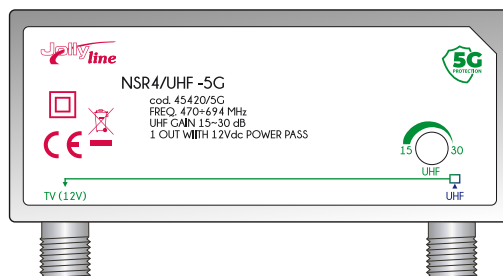


packaging dimensions
13 x 14 x 5 cm
master carton 30

Frequency UHF: 470 ÷ 694 MHz
Filter 5G: 694 ÷ 862 MHz
Connector F
UHF band 5 ÷ 20 dB
UHF 2 band 5 ÷ 20 dB
Outputs 1 + 1 cc
Insertion loss 5G: < 20 dB
Max output 107 dBμV
Consumption 90 mA
Noise figure 5 dB
Impedance 75 Ohm
Power supply 12 Vdc

45420/5G NSR4/UHF -5G

Frequenza UHF: 470 ÷ 694 MHz
Filtro 5G: 694 ÷ 862 MHz
Attacco F
Banda UHF 15 ÷ 30 dB
Uscite 1
Attenuazione 5G: < 20 dB
Max uscita 107 dBμV
Assorbimento 90 mA
Figura di rumore 5 dB
Impedenza 75 Ohm
Alimentazione 12 Vdc

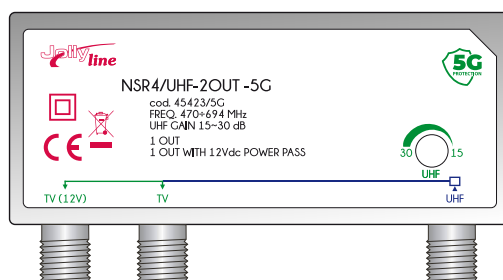


packaging dimensions
13 x 14 x 5 cm
master carton 30

Frequency UHF: 470 ÷ 694 MHz
Filter 5G: 694 ÷ 862 MHz
Connector F
UHF band 15 ÷ 30 dB
Outputs 1
Insertion loss 5G: < 20 dB
Max output 107 dBμV
Consumption 90 mA
Noise figure 5 dB
Impedance 75 Ohm
Power supply 12 Vdc

45423/5G NSR4/UHF-2OUT -5G

Frequenza UHF: 470 ÷ 694 MHz
Filtro 5G: 694 ÷ 862 MHz
Attacco F
Banda UHF 15 ÷ 30 dB
Uscite 2
Attenuazione 5G: < 20 dB
Max uscita 107 dBμV
Assorbimento 90 mA
Figura di rumore 5 dB
Impedenza 75 Ohm
Alimentazione 12 Vdc

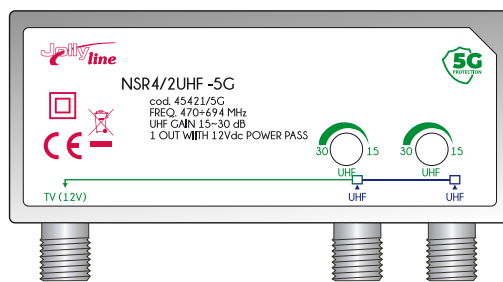


packaging dimensions
13 x 14 x 5 cm
master carton 30

Frequency UHF: 470 ÷ 694 MHz
Filter 5G: 694 ÷ 862 MHz
Connector F
UHF band 15 ÷ 30 dB
Outputs 2
Insertion loss 5G: < 20 dB
Max output 107 dBμV
Consumption 90 mA
Noise figure 5 dB
Impedance 75 Ohm
Power supply 12 Vdc

45421/5G NSR4/2UHF -5G

Frequenza UHF: 470 ÷ 694 MHz
Filtro 5G: 694 ÷ 862 MHz
Attacco F
Banda UHF 15 ÷ 30 dB
Banda UHF 2 15 ÷ 30 dB
Uscite 1
Attenuazione 5G: < 20 dB
Max uscita 107 dBμV
Assorbimento 90 mA
Figura di rumore 5 dB
Impedenza 75 Ohm
Alimentazione 12 Vdc

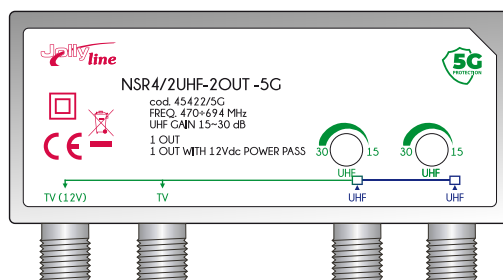


packaging dimensions
13 x 14 x 5 cm
master carton 30

Frequency UHF: 470 ÷ 694 MHz
Filter 5G: 694 ÷ 862 MHz
Connector F
UHF band 15 ÷ 30 dB
UHF 2 band 15 ÷ 30 dB
Outputs 1
Insertion loss 5G: < 20 dB
Max output 107 dBμV
Consumption 90 mA
Noise figure 5 dB
Impedance 75 Ohm
Power supply 12 Vdc

45422/5G NSR4/2UHF-2OUT -5G

Frequenza UHF: 470 ÷ 694 MHz
Filtro 5G: 694 ÷ 862 MHz
Attacco F
Banda UHF 15 ÷ 30 dB
Banda UHF 2 15 ÷ 30 dB
Uscite 1 + 1 cc
Attenuazione 5G: < 20 dB
Max uscita 107 dBμV
Assorbimento 90 mA
Figura di rumore 5 dB
Impedenza 75 Ohm
Alimentazione 12 Vdc

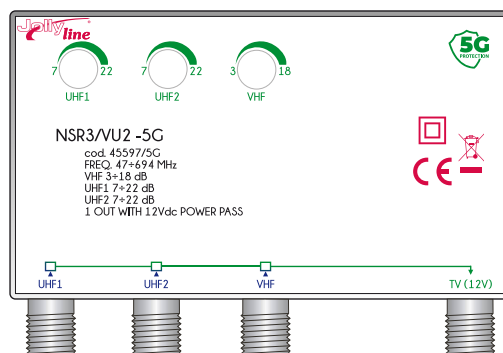


packaging dimensions
13 x 14 x 5 cm
master carton 30

Frequency UHF: 470 ÷ 694 MHz
Filter 5G: 694 ÷ 862 MHz
Connector F
UHF band 15 ÷ 30 dB
UHF 2 band 15 ÷ 30 dB
Outputs 1 + 1 cc
Insertion loss 5G: < 20 dB
Max output 107 dBμV
Consumption 90 mA
Noise figure 5 dB
Impedance 75 Ohm
Power supply 12 Vdc

45597/5G NSR3/VU2 -5G

Frequenza VHF: 47 ÷ 232 MHz
UHF: 470 ÷ 694 MHz
Filtro 5G: 694 ÷ 862 MHz
Attacco F
Banda UHF 7 ÷ 22 dB
Banda UHF 2 7 ÷ 22 dB
Banda VHF 3 ÷ 18 dB
Uscite 1 dc
Attenuazione 5G: < 20 dB
Max uscita 107 dBμV
Assorbimento 90 mA
Figura di rumore 5 dB
Impedenza 75 Ohm
Alimentazione 12 Vdc

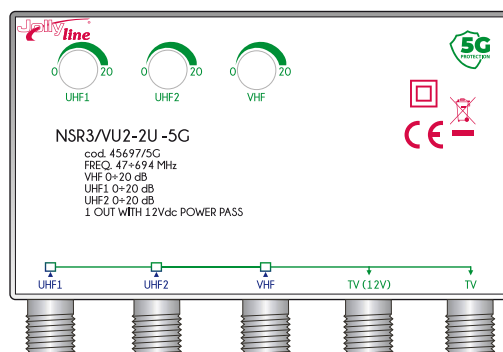


packaging dimensions
13 x 14 x 5 cm
master carton 30

Frequency VHF: 47 ÷ 232 MHz
UHF: 470 ÷ 694 MHz
Filter 5G: 694 ÷ 862 MHz
Connector F
UHF band 7 ÷ 22 dB
UHF 2 band 7 ÷ 22 dB
VHF band 3 ÷ 18 dB
Outputs 1 dc
Insertion loss 5G: < 20 dB
Max output 107 dBμV
Consumption 90 mA
Noise figure 5 dB
Impedance 75 Ohm
Power supply 12 Vdc

45697/5G NSR3/VU2-2OUT -5G

Frequenza VHF: 47 ÷ 232 MHz
UHF: 470 ÷ 694 MHz
Filtro 5G: 694 ÷ 862 MHz
Attacco F
Banda UHF 0 ÷ 20 dB
Banda UHF 2 0 ÷ 20 dB
Banda VHF 0 ÷ 20 dB
Uscite 1 + 1 cc
Attenuazione 5G: < 20 dB
Max uscita 107 dBμV
Assorbimento 85 mA
Figura di rumore 5 dB
Impedenza 75 Ohm
Alimentazione 12 Vdc

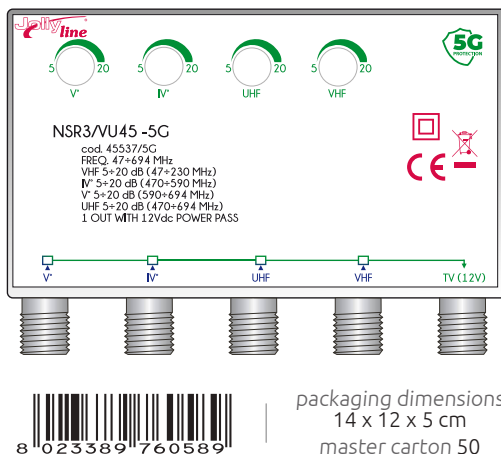


packaging dimensions
13 x 14 x 5 cm
master carton 30

Frequency VHF: 47 ÷ 232 MHz
UHF: 470 ÷ 694 MHz
Filter 5G: 694 ÷ 862 MHz
Connector F
UHF band 0 ÷ 20 dB
UHF 2 band 0 ÷ 20 dB
VHF band 0 ÷ 20 dB
Outputs 1 + 1 cc
Insertion loss 5G: < 20 dB
Max output 107 dBμV
Consumption 85 mA
Noise figure 5 dB
Impedance 75 Ohm
Power supply 12 Vdc

45537/5G NSR3/VU45 -5G

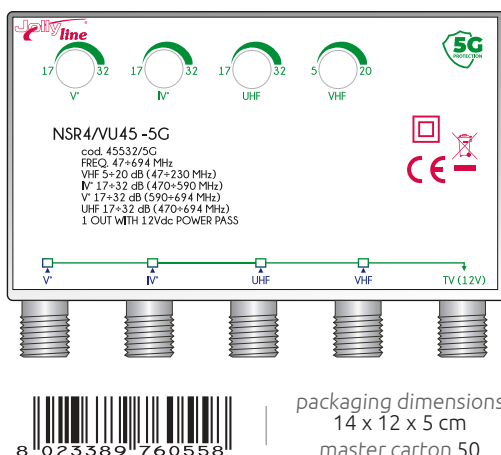
Frequenza VHF: 45 ÷ 232 MHz
 IV°: 470 ÷ 590 MHz
 V°: 590 ÷ 694 MHz
 UHF: 470 ÷ 694 MHz
Filtro 5G: 694 ÷ 862 MHz
Attacco F
Banda IV° 5 ÷ 20 dB
Banda V° 5 ÷ 20 dB
Banda UHF 5 ÷ 20 dB
Banda VHF 5 ÷ 20 dB
Uscite 1 dc
Attenuazione 5G: < 20 dB
Max uscita 107 dBμV
Assorbimento 90 mA
Figura di rumore 5 dB
Impedenza 75 Ohm
Alimentazione 12 Vdc



Frequency VHF: 45 ÷ 232 MHz
 IV°: 470 ÷ 590 MHz
 V°: 590 ÷ 694 MHz
 UHF: 470 ÷ 694 MHz
Filter 5G: 694 ÷ 862 MHz
Connector F
Band 4 5 ÷ 20 dB
Band 5 5 ÷ 20 dB
UHF band 5 ÷ 20 dB
VHF band 5 ÷ 20 dB
Outputs 1 dc
Insertion loss 5G: < 20 dB
Max output 107 dBμV
Consumption 90 mA
Noise figure 5 dB
Impedance 75 Ohm
Power supply 12 Vdc

45532/5G NSR4/VU45 -5G

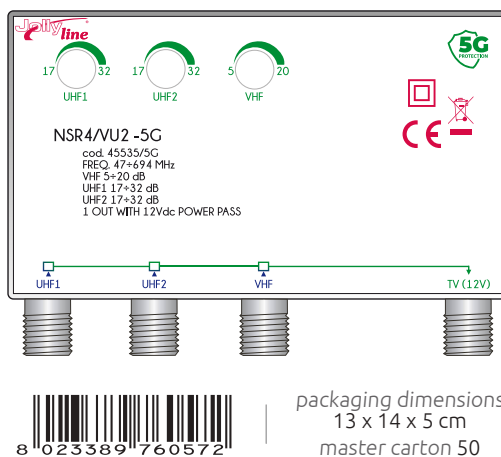
Frequenza VHF: 45 ÷ 232 MHz
 IV°: 470 ÷ 590 MHz
 V°: 590 ÷ 694 MHz
 UHF: 470 ÷ 694 MHz
Filtro 5G: 694 ÷ 862 MHz
Attacco F
Banda IV° 17 ÷ 32 dB
Banda V° 17 ÷ 32 dB
Banda UHF 17 ÷ 32 dB
Banda VHF 5 ÷ 20 dB
Uscite 1 dc
Attenuazione 5G: < 20 dB
Max uscita 107 dBμV
Assorbimento 90 mA
Figura di rumore 5 dB
Impedenza 75 Ohm
Alimentazione 12 Vdc



Frequency VHF: 45 ÷ 232 MHz
 IV°: 470 ÷ 590 MHz
 V°: 590 ÷ 694 MHz
 UHF: 470 ÷ 694 MHz
Filter 5G: 694 ÷ 862 MHz
Connector F
Band 4 17 ÷ 32 dB
Band 5 17 ÷ 32 dB
UHF band 17 ÷ 32 dB
VHF band 5 ÷ 20 dB
Outputs 1 dc
Insertion loss 5G: < 20 dB
Max output 107 dBμV
Consumption 90 mA
Noise figure 5 dB
Impedance 75 Ohm
Power supply 12 Vdc

45535/5G NSR4/VU2 -5G

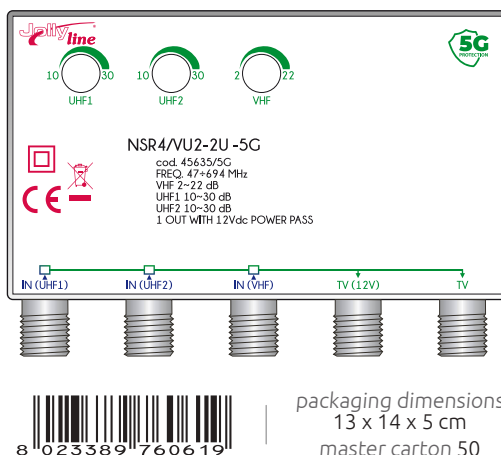
Frequenza VHF: 47 ÷ 232 MHz
 UHF: 470 ÷ 694 MHz
Filtro 5G: 694 ÷ 862 MHz
Attacco F
Banda UHF 17 ÷ 32 dB
Banda UHF 2 17 ÷ 32 dB
Banda VHF 5 ÷ 20 dB
Uscite 1
Attenuazione 5G: < 20 dB
Max uscita 107 dBμV
Assorbimento 90 mA
Figura di rumore 5 dB
Impedenza 75 Ohm
Alimentazione 12 Vdc



Frequency VHF: 47 ÷ 232 MHz
 UHF: 470 ÷ 694 MHz
Filter 5G: 694 ÷ 862 MHz
Connector F
UHF band 17 ÷ 32 dB
UHF 2 band 17 ÷ 32 dB
VHF band 5 ÷ 20 dB
Outputs 1
Insertion loss 5G: < 20 dB
Max output 107 dBμV
Consumption 90 mA
Noise figure 5 dB
Impedance 75 Ohm
Power supply 12 Vdc

45635/5G NSR4/VU2-2OUT -5G

Frequenza VHF: 47 ÷ 232 MHz
 UHF: 470 ÷ 694 MHz
Filtro 5G: 694 ÷ 862 MHz
Attacco F
Banda UHF 10 ÷ 30 dB
Banda UHF 2 10 ÷ 30 dB
Banda VHF 2 ÷ 22 dB
Uscite 1 + 1 cc
Attenuazione 5G: < 20 dB
Max uscita 107 dBμV
Assorbimento 85 mA
Figura di rumore 5 dB
Impedenza 75 Ohm
Alimentazione 12 Vdc



Frequency VHF: 47 ÷ 232 MHz
 UHF: 470 ÷ 694 MHz
Filter 5G: 694 ÷ 862 MHz
Connector F
UHF band 10 ÷ 30 dB
UHF 2 band 10 ÷ 30 dB
VHF band 2 ÷ 22 dB
Outputs 1 + 1 cc
Insertion loss 5G: < 20 dB
Max output 107 dBμV
Consumption 85 mA
Noise figure 5 dB
Impedance 75 Ohm
Power supply 12 Vdc



45981/5G CMB/VUU -5G 35dB

Guadagno VHF: 20 dB
UHF: 35 dB

Frequenza VHF: 47 ÷ 230 MHz
UHF: 470 ÷ 694 MHz

Filtro 5G: 694 ÷ 862 MHz

Attacco F

Banda UHF 15 ÷ 35 dB

Banda UHF 2 15 ÷ 35 dB

Banda VHF 0 ÷ 20 dB

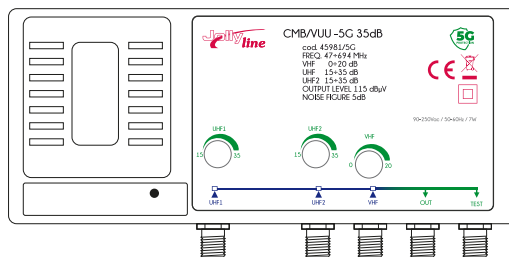
Uscite 2

Attenuazione 5G: < 20 dB

Max uscita 115 dBμV

Figura di rumore 5 dB

Alimentazione 90~250Vac - 50/60Hz



packaging dimensions
11 x 18 x 5 cm
master carton 30

Gain VHF: 20 dB
UHF: 35 dB

Frequency VHF: 47 ÷ 230 MHz
UHF: 470 ÷ 694 MHz

Filter 5G: 694 ÷ 862 MHz

Connector F

UHF band 15 ÷ 35 dB

UHF 2 band 15 ÷ 35 dB

VHF band 0 ÷ 20 dB

Outputs 2

Insertion loss 5G: < 20 dB

Max output 115 dBμV

Noise figure 5 dB

Power supply 90~250Vac - 50/60Hz

45982/5G CMB/VU45 -5G 35dB

Guadagno VHF: 25
IV°, V° e UHF: 35 dB

Frequenza VHF: 47 ÷ 230 MHz
IV°: 470 ÷ 590 MHz
V°: 590 ÷ 694 MHz
UHF: 470 ÷ 694 MHz

Filtro 5G: 694 ÷ 862 MHz

Attacco F

Banda IV° 15 ÷ 35 dB

Banda V° 15 ÷ 35 dB

Banda UHF 15 ÷ 35 dB

Banda VHF 5 ÷ 25 dB

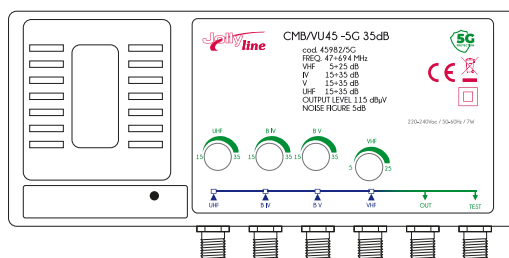
Uscite 2

Attenuazione 5G: < 20 dB

Max uscita 115 dBμV

Figura di rumore 5 dB

Alimentazione 90~250Vac - 50/60Hz



packaging dimensions
11 x 18 x 5 cm
master carton 30

Gain VHF: 25
IV°, V° e UHF: 35 dB

Frequency VHF: 47 ÷ 230 MHz
IV°: 470 ÷ 590 MHz
V°: 590 ÷ 694 MHz
UHF: 470 ÷ 694 MHz

Filter 5G: 694 ÷ 862 MHz

Connector F

Band 4 15 ÷ 35 dB

Band 5 15 ÷ 35 dB

UHF band 15 ÷ 35 dB

VHF band 5 ÷ 25 dB

Outputs 2

Insertion loss 5G: < 20 dB

Max output 115 dBμV

Noise figure 5 dB

Power supply 90~250Vac - 50/60Hz

EK063006 CENTRALE DI POTENZA COMPATTO / BROADBAND CONTROL UNIT WITH 3 INPUTS

Guadagno FM: 30 dB
VHF: 35 dB
UHF: 44 dB

Frequenza VHF: 47 ÷ 232 MHz
UHF: 470 ÷ 694 MHz

Filtro 5G: 694 ÷ 862 MHz

Attacco F

Banda UHF 25 ÷ 45 dB

Banda UHF 2 25 ÷ 45 dB

Banda VHF 20 ÷ 40 dB

Uscite 1 + 1 test

Attenuazione 5G: < 20 dB

Max uscita 124 dBμV

Figura di rumore 7 dB

Alimentazione 100-240 Vac - 12/24 Vdc



Gain FM: 30 dB
VHF: 35 dB
UHF: 44 dB

Frequency VHF: 47 ÷ 232 MHz
UHF: 470 ÷ 694 MHz

Filter 5G: 694 ÷ 862 MHz

Connector F

UHF Band 25 ÷ 45 dB

UHF 2 Band 25 ÷ 45 dB

VHF Band 20 ÷ 40 dB

Outputs 1 + 1 test

Insertion loss 5G: < 20 dB

Max output 124 dBμV

Noise figure 7 dB

Power supply 100-240 Vac - 12/24 Vdc

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38.6204.00 - BATTERIA AL PIOMBO TENKO 6V 4Ah TK6-4 F1 / TENKO LEAD ACID BATTERY 6V 4.0Ah

Numero celle 3
Tensione 6Vdc
Capacità 4.0Ah
Potenza Batteria (15min) 42W
Potenza/cella (15min) 14W
Terminali Faston 4,8 mm
Dimensioni LxPxH(HT) 70x48x101(107)mm
Peso 0.65Kg
Utilizzo Generale, Anti Blackout



Number of cells 3
Voltage 6Vdc
Capacity 4.0Ah
Battery power (15min) 42W
Power/cell (15min) 14W
Terminals faston 4.8 mm
Dimensions LxPxH(HT) 70x48x101(107)mm
Weight 0.65Kg
Usage General, Anti Blackout



38.6210.00 - BATTERIA AL PIOMBO TENKO 6V 12Ah TK6-12 F1 / TENKO LEAD ACID BATTERY 6V 12Ah

Numero celle 3
Tensione 6Vdc
Capacità 12Ah
Potenza Batteria (15min) 138W
Potenza/cella (15min) 46W
Terminali Faston 4,8 mm
Dimensioni LxPxH(HT) 151x50x95(101)mm
Peso 1.70Kg
Utilizzo Generale, Auto-Moto Bambini



Number of cells 3
Voltage 6Vdc
Capacity 12Ah
Battery power (15min) 138W
Power/cell (15min) 46W
Terminals faston 4.8 mm
Dimensions LxPxH(HT) 151x50x95(101)mm
Weight 1.70Kg
Usage General, Auto-Moto Kids



38.6401.20 - BATTERIA AL PIOMBO TENKO 12V 1,2Ah TK12-1,2 F1 / TENKO LEAD ACID BATTERY 12V 1.2Ah

Numero celle 6
Tensione 12Vdc
Capacità 1.2Ah
Potenza Batteria (15min) 24W
Potenza/cella (15min) 4W
Terminali Faston 4,8 mm
Dimensioni LxPxH(HT) 98x45x50(58)mm
Peso 0.50Kg
Utilizzo Generale, Sicurezza



Number of cells 6
Voltage 12Vdc
Capacity 1.2Ah
Battery power (15min) 24W
Power/cell (15min) 4W
Terminals faston 4.8 mm
Dimensions LxPxH(HT) 98x45x50(58)mm
Weight 0.50Kg
Usage General, Security



38.6402.00 - BATTERIA AL PIOMBO TENKO 12V 2Ah TK12-2,0 F1 / TENKO LEAD ACID BATTERY 12V 2.0Ah

Numero celle 6
Tensione 12Vdc
Capacità 2.0Ah
Potenza Batteria (15min) 42W
Potenza/cella (15min) 7W
Terminali Faston 4,8 mm
Dimensioni LxPxH(HT) 178x34x60(67)mm
Peso 0.80Kg
Utilizzo Generale, Sicurezza



Number of cells 6
Voltage 12Vdc
Capacity 2.0Ah
Battery power (15min) 42W
Power/cell (15min) 7W
Terminals faston 4.8 mm
Dimensions LxPxH(HT) 178x34x60(67)mm
Weight 0.80Kg
Usage General, Security



38.6407.00 - BATTERIA AL PIOMBO TENKO 12V 7Ah TK12-7 F1 / TENKO LEAD ACID BATTERY 12V 7.0Ah

Numero celle 6
Tensione 12Vdc
Capacità 7.0Ah
Potenza Batteria (15min) 150W
Potenza/cella (15min) 25W
Terminali Faston 4,8 mm
Dimensioni LxPxH(HT) 151x65x95(101)mm
Peso 1.85Kg
Utilizzo Generale, Sicurezza



Number of cells 6
Voltage 12Vdc
Capacity 7.0Ah
Battery power (15min) 150W
Power/cell (15min) 25W
Terminals faston 4.8 mm
Dimensions LxPxH(HT) 151x65x95(101)mm
Weight 1.85Kg
Usage General, Security





RXBA2-AA04P BATTERIE ALCALINE AA CONFEZIONE DA 4 PEZZI / AA ALKALINE BATTERIES 4 PACK

Tecnologia Alcalina
Formato AA
Codice IEC LR06
Tensione 1.5V
Terminali Polo Consumer
Dimensioni 14.5x50.5mm
Peso unitario 23.0g
Utilizzo Radio, orologi, giocattoli, telecomandi, torce elettriche
Imballo Pack 4 pz



Technology Alkaline
Format AA
IEC code LR06
Voltage 1.5V
Terminals Consumer pole
Dimensions 14.5x50.5mm
Unit weight 23.0g
Usage Radios, watches, toys, remote controls, flashlights
Packaging Pack 4 pcs



RXBA2-AA24P BATTERIE ALCALINE AA CONFEZIONE DA 24 PEZZI / AA ALKALINE BATTERIES 24 PACK

Tecnologia Alcalina
Formato AA
Codice IEC LR06
Tensione 1.5V
Terminali Polo Consumer
Dimensioni 14.5x50.5mm
Peso unitario 23.0g
Utilizzo Radio, orologi, giocattoli, telecomandi, torce elettriche
Imballo Pack 24 pz



Technology Alkaline
Format AA
IEC code LR06
Voltage 1.5V
Terminals Consumer pole
Dimensions 14.5x50.5mm
Unit weight 23.0g
Usage Radios, watches, toys, remote controls, flashlights
Packaging Pack 24 pcs



RXBA2-AAA04P BATTERIE ALCALINE AAA CONFEZIONE DA 4 PEZZI / AAA ALKALINE BATTERIES 4 PACK

Tecnologia Alcalina
Formato AAA
Codice IEC LR03
Tensione 1.5V
Terminali Polo Consumer
Dimensioni 10.5x44.5mm
Peso unitario 11.4g
Utilizzo Radio, orologi, giocattoli, telecomandi, torce elettriche
Imballo Pack 4 pz



Technology Alkaline
Format AAA
IEC code LR03
Voltage 1.5V
Terminals Consumer pole
Dimensions 10.5x44.5mm
Unit weight 11.4g
Usage Radios, watches, toys, remote controls, flashlights
Packaging Pack 4 pcs



RXBA2-AAA24P BATTERIE ALCALINE AAA CONFEZIONE DA 24 PEZZI / AAA ALKALINE BATTERIES 24 PACK

Tecnologia Alcalina
Formato AAA
Codice IEC LR03
Tensione 1.5V
Terminali Polo Consumer
Dimensioni 10.5x44.5mm
Peso unitario 11.4g
Utilizzo Radio, orologi, giocattoli, telecomandi, torce elettriche
Imballo Pack 24 pz



Technology Alkaline
Format AAA
IEC code LR03
Voltage 1.5V
Terminals Consumer pole
Dimensions 10.5x44.5mm
Unit weight 11.4g
Usage Radios, watches, toys, remote controls, flashlights
Packaging Pack 24 pcs





RXBA2-20164P PILA BOTTONE LITIO CR2016 BLISTER 4PZ / CR2016 LITHIUM BUTTON BATTERY BLISTER 4PCS

Tecnologia Litio - Manganese

Formato CR2016

Codice IEC CR2016

Tensione 3.0V

Capacità 90mAh

Terminali Polo Consumer

Dimensioni 20.0x1.6mm

Peso unitario 1.80g

Utilizzo Radiocomandi, calcolatrici, bilance, orologi

Imballo Box 24 Blister



Technology Lithium - Manganese

Format CR2016

IEC code CR2016

Voltage 3.0V

Capacity 90mAh

Terminals Consumer pole

Dimensions 20.0x1.6mm

Unit weight 1.80g

Usage Remote controls, calculators, scales, watches

Packaging Box 24 Blister



8 023389 778737

RXBA2-20254P PILA BOTTONE LITIO CR2025 BLISTER 4PZ / CR2025 LITHIUM BUTTON BATTERY BLISTER 4PCS

Tecnologia Litio - Manganese

Formato CR2025

Codice IEC CR2025

Tensione 3.0V

Capacità 160mAh

Terminali Polo Consumer

Dimensioni 20.0x2.5mm

Peso unitario 2.50g

Utilizzo Radiocomandi, calcolatrici, bilance, orologi

Imballo Box 24 Blister



Technology Lithium - Manganese

Format CR2025

IEC code CR2025

Voltage 3.0V

Capacity 160mAh

Terminals Consumer pole

Dimensions 20.0x2.5mm

Unit weight 2.50g

Usage Remote controls, calculators, scales, watches

Packaging Box 24 Blister



8 023389 778720

RXBA2-20326P PILA BOTTONE LITIO CR2032 BLISTER 6PZ / CR2032 LITHIUM BUTTON BATTERY 6PCS BLISTER

Tecnologia Litio - Manganese

Formato CR2032

Codice IEC CR2032

Tensione 3.0V

Capacità 220mAh

Terminali Polo Consumer

Dimensioni 20.0x3.2mm

Peso unitario 3.00g

Utilizzo Radiocomandi, calcolatrici, bilance, orologi

Imballo Box 24 blister



Technology Lithium - Manganese

Format CR2032

IEC code CR2032

Voltage 3.0V

Capacity 220mAh

Terminals Consumer pole

Dimensions 20.0x3.2mm

Unit weight 3.00g

Usage Remote controls, calculators, scales, watches

Packaging Box 24 blister



8 023389 778706

RXBA2-9V01P PILA ALCALINA 9V 6LF22 (BLISTER 1PZ) / 9V ALKALINE BATTERY 6LF22 BLISTER 1PC

Tecnologia Alcalina

Formato 9V

Codice IEC 6LF22

Tensione 9.0V

Capacità -

Terminali Polo Consumer

Dimensioni 26.5x48.5x17.5mm

Peso unitario 47.0g

Utilizzo Radio, orologi, giocattoli, telecomandi, torce elettriche

Imballo Box 12 Blister



Technology Alkaline

Format 9V

IEC code 6LF22

Voltage 9.0V

Capacity -

Terminals Consumer pole

Dimensions 26.5x48.5x17.5mm

Unit weight 47.0g

Usage Radios, watches, toys, remote controls, flashlights

Packaging Box 12 Blister



8 023389 778652

**RXBA2-C002P PILA ALCALINA MEZZA TORCIA C BLISTER 2PZ / C HALF TORCH ALKALINE BATTERIES BLISTER 2PCS)**

Tecnologia Alcalina

Formato C

Codice IEC LR14

Tensione 1.5V

Capacità -

Terminali Polo Consumer

Dimensioni 26.2x50.0mm

Peso unitario 68.00g

Utilizzo Radio, orologi, giocattoli, telecomandi, torce elettriche

Imballo Box 6 Blister



Technology Alkaline

Format C

IEC code LR14

Voltage 1.5V

Capacity -

Terminals Consumer pole

Dimensions 26.2x50.0mm

Unit weight 68.00g

Usage Radios, watches, toys, remote controls, flashlights

Packaging Box 6 Blister

RXBA2-D002P PILA ALCALINA TORCIA D BLISTER 2PZ / D TORCH ALKALINE BATTERIES BLISTER 2PCS

Tecnologia Alcalina

Formato D

Codice IEC LR20

Tensione 1.5V

Capacità -

Terminali Polo Consumer

Dimensioni 34.2x61.5mm

Peso unitario 135.00g

Utilizzo Radio, orologi, giocattoli, telecomandi, torce elettriche

Imballo Box 6 Blister



Technology Alkaline

Format D

IEC code LR20

Voltage 1.5V

Capacity -

Terminals Consumer pole

Dimensions 34.2x61.5mm

Unit weight 135.00g

Usage Radios, watches, toys, remote controls, flashlights

Packaging Box 6 Blister



BATTERIES & POWER CATALOGUE

- Standard batteries
- Lead & Lithium
- Chargers
- Power Supplies



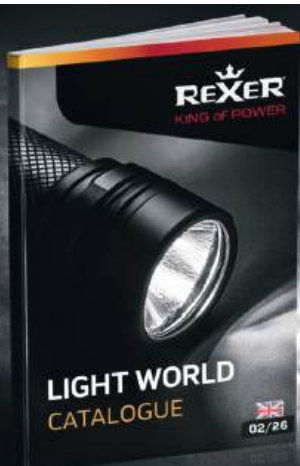
HDMI PRODUCTS CATALOGUE

- Audio & Video Solutions
- HDMI Products
- Home Entertainment



HOME SMART CATALOGUE

- Home Automation
- Security Solutions
- Smart Living



PORTABLE LIGHTING CATALOGUE

- Flashlights
- Headlamps
- Work Lights
- Lanterns



LIGHTING SOLUTIONS CATALOGUE

- LED
- Interior
- Exterior
- Accessories



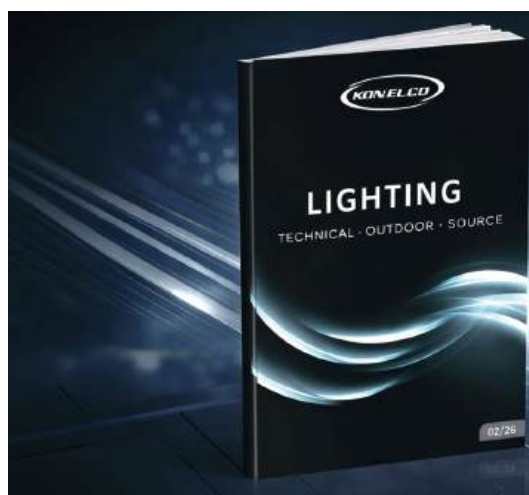
ELECTRIC PRODUCTS CATALOGUE

- Plugs & Sockets
- Power Strips
- Accessories
- Small Hardware



DESIGN LIGHTING CATALOGUE

- Interior
- Exterior
- Table Lamps
- Floor Lamps



LIGHT WORLD CATALOGUE

- LED Lighting
- Interior
- Exterior
- Accessories

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KONELCO AROUND THE WORLD



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