

KM10

PW

tip type	descriere description	date tehnice technical data	mărime size	culoare colour
KM10	PRIZĂ TV SIMPLĂ SOCKET TV BASIC	0dB	1M	☐ PW alb polar white
KM11	PRIZĂ TV DE CAPĂT SOCKET TV END-LINE	1dB	1M	☐ MW alb mat matte white
KM12	PRIZĂ TV DE TRECERE SOCKET TV TROUGH-PASS	10dB	1M	☒ SB negru mat soft touch black
.	.	.	.	☐ AT antracit anthracite
.	.	.	.	☐ ES argintiu elox silver
.	.	.	.	☐ IW fildeș ivory white

PRIZĂ TV SIMPLĂ 0dB 1M



- ☐ KM10PW
- ☐ KM10MW
- ☒ KM10SB
- ☐ KM10AT
- ☐ KM10ES
- ☐ KM10IW

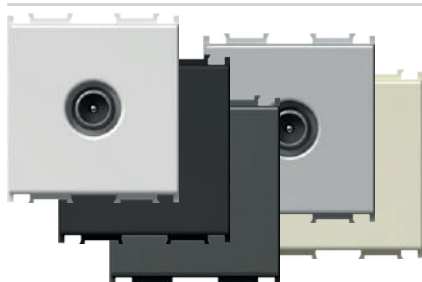
- priză TV simplă
- reducere 0dB
- conector spate – standard F

SOCKET TV BASIC 0dB 1M

- TV basic
- reduction 0dB
- back connector – F standard



PRIZĂ TV SIMPLĂ 0dB 2M



- ☐ KM20PW
- ☐ KM20MW
- ☒ KM20SB
- ☐ KM20AT
- ☐ KM20ES
- ☐ KM20IW

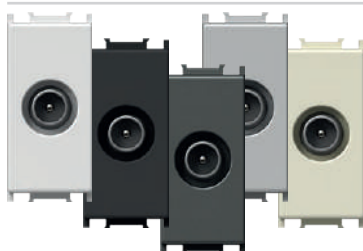
- priză TV simplă
- reducere 0dB
- conector spate – standard F

SOCKET TV BASIC 0dB 2M

- TV basic
- reduction 0dB
- back connector – F standard



PRIZĂ TV DE CAPĂT 1dB 1M

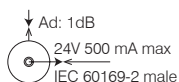


- ☐ KM11PW
- ☐ KM11MW
- ☒ KM11SB
- ☐ KM11AT
- ☐ KM11ES
- ☐ KM11IW

- priză TV de capăt
- interval de frecvență 5÷2400 MHz
- reducere < 1 dB
- în conformitate cu EN 50083-1
- cleme cu șurub

SOCKET TV END-LINE 1dB 1M

- TV end-line
- frequency range 5÷2400 MHz
- reduction < 1 dB
- in accordance with EN 50083-1
- screw contacts



PRIZĂ TV DE TRECERE 10dB 1M



- ☐ KM12PW
- ☐ KM12MW
- ☒ KM12SB
- ☐ KM12AT
- ☐ KM12ES
- ☐ KM12IW

- priză TV de trecere
- interval de frecvență 5÷2400 MHz
- reducere < 10 dB
- în conformitate cu EN 50083-1
- cleme cu șurub

SOCKET TV TROUGH-PASS 10dB 1M

- TV troughpass
- frequency range 5÷2400 MHz
- reduction < 10 dB
- in accordance with EN 50083-1
- screw contacts

