

CATV 2-WAY PUSH ON SPLITTER



DPO 2104 shop

Article number 695020466

PRODUCT CATEGORY: CATV

STATUS: AVAILABLE



Product

CATV 2-WAY PUSH ON SPLITTER

DPO 2104 shop

CATV 2-way push on IEC splitter. IEC female input and 2x IEC male output. High quality, high screening effectiveness, excellent inter-modulation performance, high return loss and isolation performance. No tools needed



Properties



Certificates



Included

N/A

Tools

Instruction video

www.montagefilm.net

Instruction card

www.install-your-catv.net

Mechanical Specifications

Dimensions hwxwd
38 x 28 x 16 mm

Weight
0.05 kg

Color
Metallic

PRODUCTSHEET

DPO 2104 shop

CATV 2-WAY PUSH ON SPLITTER

Wiring diagram

Specifications

Frequency range	5-1218 MHz
Input	IEC female
Insertion loss (in-out)	Output 2x IEC male
5-10 MHz	3.8 dB
10-40 MHz	3.7 dB
40-470 MHz	3.8 dB
470-1006 MHz	4.2 dB
1006-1250 MHz	4.8 dB
Isolation (out-out)*	
5-15 MHz	22 dB
15-1250 MHz	26 dB
Return loss*	
5-10 MHz	8 dB
10-1250 MHz	22 dB
Impedance	75 Ohm
Housing and IEC pin/spring	Nickel plated

* F > 40 MHz -1.5 dB/oct

Related product - EDC 1000 shop

Article number 695003008



Related product - KOKWI 5/KOSWI 5 shop

Article number 695020505



Related product - KOKA 9 Eca/20 m shop

Article number 695020554



www.hirschmann-multimedia.com/CPR

Contact

🏠 Pampuslaan 170
1382 JS WEESP

✉ info@hirschmann.nl

☎ NL 31 (0)294 46 25 55
BE 32 (0)2 46 13 095

in www.linkedin.com/company/hirschmann-multimedia

f www.facebook.com/hirschmann.multimedia

📺 www.youtube.com/HirschmannMultimedia

Hirschmann Multimedia B.V.

Hirschmann Multimedia B.V. is an international knowledge company and manufacturer, located in Weesp - The Netherlands. Hirschmann Multimedia focusses on leading the market by being innovative, flexible and renewing.

Hirschmann Multimedia Products (HMP):

Serving the retail and installer market, Hirschmann Multimedia Products is expanding from The Netherlands and Belgium towards 16 other European countries as of 2014. Through a qualified and selected dealer and installer network, HMP provides in products for COAX, IP and satellite systems.