

## CATV WALL SOCKET

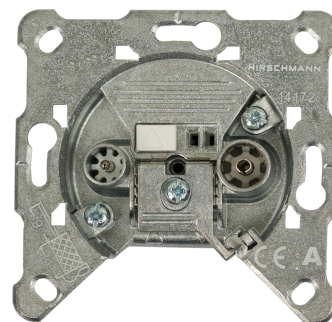


### EDC 1000 E shop

Article number 695020585

PRODUCT CATEGORY: 40 shop

STATUS: AVAILABLE



## Product

CATV WALL SOCKET  
EDC 1000 E shop

Selective 2-hole special antenna outlet. Universal socket frame with fracture edges on frame corners suitable for all socket types. Reduced in depth and diameter for better fit and more space for coaxial cables. Lockable hinged clamp and push clamp for easy mounting. Plug in clamp technology. New generation claw fixation and fitting claw shape. Inner conductor clamp in centre of outlet. Class A screening and 1218 MHz ready. Galvanic isolation of the outlet inner conductor up to 2kV. Especially designed for the Dutch CATV market.



## Properties

<b>5 Year</b> Warranty	<b>Screening Class</b> >A	<b>High</b> Durability
<b>1.2 GHz</b> Ready	<b>Digital &amp; 3D</b> Ready	<b>MoCA 2.0</b> compliant
<b>Low</b> Loss		

## Certificates



## Included

- 1 piece cover plate AD 350  
Article number 910460202



- 1 piece surfaced mounted frame AR 20  
Article number 910382002



## Tools

- 1 piece Cable stripper CST 5 shop  
Article number 695004806



## Instruction video

[www.montagefilm.net](http://www.montagefilm.net)

## Instruction card

[www.install-your-catv.net](http://www.install-your-catv.net)

## Mechanical Specifications

Dimensions hxxwxd  
125 mm x 85 mm x 50 mm

Weight  
0.57

Colour  
Metallic

## PRODUCTSHEET

### EDC 1000 E shop

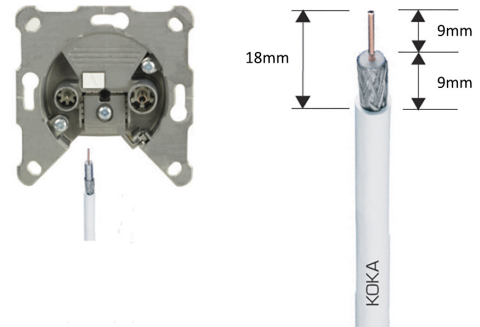
### CATV WALL SOCKET

## Specifications

Mechanics	
Screening effectiveness dB	Class A (> 85 dB, EN 50083-2)
Connected load	
Inner conductor FM/TV	
Inner conductor input	< 2KVe <sub>eff</sub> /50 Hz, 1 minute max.
Outer conductor FM/TV	
Inner conductor FM/TV	< 2KVe <sub>eff</sub> /50 Hz, 1 minute max.
Connection impedance	75 Ω
Operating conditions	
Temperature	-25°C to +55°C, local fixed, weather protected (ETSI 300 019-1-3)
Reliability	>1.000.000 h (Belcore @ 25 °C)

Item	Frequency range (MHz)	Typical value	Remarks
Insertion loss In - FM	5 - 65	24 dB	IEC 60728-4
	87.5 - 108	1.2 dB	
	120 - 1006	30 dB	
Insertion Loss In - TV	5 - 65	0.5 dB	IEC 60728-4
	87.5 - 108	18 dB	
	120 - 1006	0.5 dB	
	1006 - 1218	-3 dB	
Isolation FM/TV	5 - 65	24 dB	IEC 60728-4
	87.5 - 108	18 dB	
	120 - 1006	30 dB	
Return Loss In	5 - 65	20 dB	IEC 60728-3
	87.5 - 108	18 dB	
	120 - 1218	20 dB	
Return Loss FM Output	87.5 - 108	18 dB	IEC 60728-4
Return Loss TV Output	5 - 65	20 dB	IEC 60728-3
	120 - 1218	20 dB	
Screening effectiveness	5 - 15	85 dB	IEC 60728-2
	30 - 300	85 dB	
	300 - 470	80 dB	
	470 - 1218	75 dB	
Impedance	5 - 1218	75 Ohm	EN 50083-4

## Wiring diagram



## Related product - KOKA 9 Eca/20 m shop

Article number 695020554



## Related product - HMV 41 shop

Article number 695004725



## Related product - FEKAB 5/1,5 m shop

Article number 695020509



## Contact

📍 Pampuslaan 170  
1382 JS WEESP

✉ info@hirschmann.nl

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

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