

Product data sheet

TV-FM socket outlet, intermediate



Reference number

IAL-2-8-01

TV-FM socket outlet, intermediate (loop through), without frame

- screw terminals
- for cable TV, and DVB-T television (frequency range 47-860 MHz)
- for radio signal (frequency range 87-108 MHz)
- housing: torsion-resistant, passivated diecast zinc
- metal supporting frame, for screw mounting

Intermediate (loop through) outlets can also be used in tree networks. The last intermediate outlet socket installed in a trunk or stub line must be terminated by terminating resistor R 75.

Note on the use of intermediate outlet outlets IAL-2-01 and IAL-2-8-01:
In a main line with e.g. 7 subscribers the first 4 TV sockets will be IAL-2-8-01 and the remaining ones will be IAL-2-01. In this way all sockets will have approximately the same signal strength.

Polycarbonate plastic (scratch-proof, PC), glossy
Colour printing possible

Centre plates colour, EAN code:

- IAL-2-8-01.E/B - White, 4770025869697
- IAL-2-8-01.E/S - Sandy, 4770025870662
- IAL-2-8-01.E/R - Brown, 4770025866924
- IAL-2-8-01.E/Mt - Metallic, 4770025857182
- IAL-2-8-01.E/J - Black, 4770025875995
- IAL-2-8-01.E/Ch - Champagne, 4770025855522

Technical specifications

IN – TV (IEC male):	
Frequency range	47-860 MHz
Suitable for	DVB-C, DVB-T television
Attenuation	- 8.0 dB
DC through	no
IN – RF (IEC female):	
Frequency range	87-108 MHz
Suitable for	Radio signal
Attenuation	-8.0 dB
DC through	no
Protection	IP 20
Depth	35 mm