



### Features & Benefits

- Range of configurations available
- Easy cable connections and access
- Low insertion loss
- Screened to EN 50083-2 >65 dB to 1GHz and >55 dB to 2.2GHz
- Compact design

### Specifications

Data Outlet Plates	
Socket	RJ45
Cable Connection	Industry standard IDC
Conforms to	TIA/EIA-568-C Enhanced Category 5 Specification
Back-Box Depth	Min 15mm

### Specifications

#### Single TV Plate

Band	Frequency Range	Insertion Loss	Connector
-	DC - 862MHz	0.5 dB	IEC (f)

#### Duplex TV Plate

Band	Frequency Range	Insertion Loss	Connector
TV (return)	DC - 65MHz	1.2 dB	IEC (m)
TV (forward)	470 - 862MHz	0.6 dB	IEC (m)
Radio	87.5 - 230MHz	1.0 dB	IEC (f)

#### Triplex TV Plate

Band	Frequency Range	Insertion Loss	Connector
TV (return)	DC - 65MHz	1.2 dB	IEC (m)
TV (forward)	470 - 862MHz	0.6 dB	IEC (m)
Radio	87.5 - 230MHz	1.0 dB	IEC (f)
Satellite	950 - 2400MHz	1.6 dB	F

#### Lounge TV Plate

Band	Frequency Range	Insertion Loss	Connector
TV (return)	DC - 65MHz	1.2 dB	IEC (m)
TV (forward)	470 - 862MHz	0.6 dB	IEC (m)
Radio	87.5 - 230MHz	1.0 dB	IEC (f)
Satellite	950 - 2400MHz	1.6 dB	F
Uplink	DC - 862MHz	0.5 dB	IEC (f)

Back-Box Depth	Min 35mm
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### Ordering Information

Product Description	Part Number
Single TV Plate	008-005-001-01
Duplex TV Plate (TV + FM/DAB)	008-005-002-01
Triplex TV Plate(TV, FM/DAB,SAT)	008-005-003-01
Lounge Plate (TV, FM/DAB, SAT, Uplink & BT)	008-005-010-01
Cat 5e 1 Way Modular RJ45 Faceplate	008-001-005-21
Cat 5e 2 Way Modular RJ45 Faceplate	008-001-005-22
Voice Converter (RJ45 to BT Style)	007-006-003-15X

The Connectix Home TV Outlet Plates are available in single, duplex and triplex versions along with a lounge plate which includes TV, radio, satellite, uplink and telephone outlets.

The compact size of the screened housings make cable access and wiring easy, therefore cutting installation time to a minimum. Excellent performance is ensured by low insertion loss, minimal ingress and negligible module cross talk. The outlets are designed for TV, satellite, FM DAB radio and telephone/data applications.

Single and dual RJ45 data outlets are also available for data and phone distribution throughout the house and voice converters can be used to convert RJ45 sockets to accept BT style phone plugs.

