

PDM14

Modular walloutlet TV-SAT



Pass through outlet with **14dB** attenuation; **2 demixed outputs** with IEC Male connector for TV band (**47-862MHz**) and F Female connector for Satellite band (**950-2400MHz**).

Technical Chars

- Allows for separation of combined SAT+TV signal input to **2 separate output connectors**.
- Provision is made for **current** flow between the F (SAT) connector and the input/output terminal.
- Equipped with an innovative **flap** for attaching coaxial cables between 4 and 7 mm in diameter.
- Fully shielded(**class A**).
- Plastic **adaptors** available for all popular civil series on the market.
- Complies with EN50083-4.

| PDM14 | | |
|------------------|----|--------------------|
| Code | | 220004 |
| Type | | Passthorough |
| Insertion loss | | |
| RC 5-40MHz | dB | - |
| TV 47-862MHz | dB | 3 |
| SAT 950-1750MHz | dB | 3.5 |
| SAT 1750-2150MHz | dB | 3.5 |
| SAT 2150-2400MHz | dB | 3.5 |
| Tap loss | | |
| RC 5-40MHz | dB | - |
| TV 47-862MHz | dB | 14 |
| SAT 950-1750MHz | dB | 15 |
| SAT 1750-2150MHz | dB | 15 |
| SAT 2150-2400MHz | dB | 15 |
| Type | | Passthorough |
| Connector | | IEC Male, F Female |

| Dimensions and packaging | | |
|--------------------------|----|---------------|
| Pieces | | 10 |
| EAN code | | 8016978068562 |
| Multiple EAN | | 8016978068920 |
| Packaging dimensions | mm | 114 x 80 x 41 |
| Packaging weight | Kg | 0.48 |