

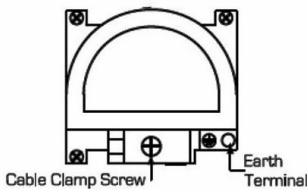
Code: MOD-DTRIDB

## EuroFix | EUROFIX RANGE | Digital Television Sockets - Screened Non-Isolated/DAB Compatible Modules

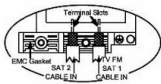
### Product Image



### Wiring



1. Undo the cable clamp screw.
2. Lift up the cover of the clamp, be careful not to displace the EMC gasket which is located on the cover.
3. Insert the conductor into the terminal slot which is located in the casing of the module.
4. Before closing the cover check to ensure that conductor, screening braid and cable are in the correct position as shown below.
5. Carefully close the cover of the module ensuring that the EMC gasket is not displaced or damaged. Then tighten the cable clamp screw.

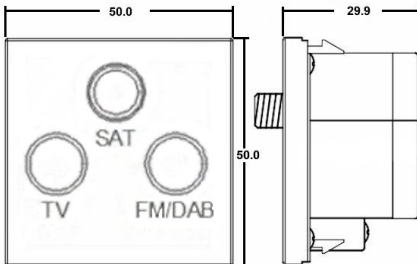


### Dimensions

**Hamilton®**

EUROFIX  
MOD-DTRID

50x50mm Module Non-Isolated TV+FM+SAT Triplexer  
1in/3out (DAB Compatible)



### Insert Type

50x50mm Module Non-Isolated TV+FM+SAT  
Triplexer 1in/3out (DAB Compatible)

### Insert Colour

Black

### EAN13 Barcode

5017504068561

### Commodity Code

85367000

### Luckins TSI

391430758

### Dimensions(Nominal)

Module: Height = Width = Depth =

### Weight

95 GR

### Switched Poles

N/A

### Current Rating

n/a

### IP Rating

IP2XD

### Contact Gap Minimum

N/A

### Earth Terminal Capacity 1

5x1mm<sup>2</sup>

### Earth Terminal Capacity 2

4 x 1.5mm<sup>2</sup>

### Earth Terminal Capacity 3

3 x 2.5mm<sup>2</sup>

### Earth Terminal Capacity 4

1 x 4mm<sup>2</sup> Multi-strand

### Earth Terminal Capacity 5

1 x 6mm<sup>2</sup>

### Product Class 1

Must be earthed (ref BS 7671 415.2.1)

### Ambient Operating Temperature

-5° to +40°C

### Recommended Location

Internal Use Only

### Maximum Installation Altitude

2000m

### Standard/Approval

BS EN 50083-2:2012/A1; 2015. BS EN 61169-2:2007.  
BS EN 61169-24:2009

### Additional Notes

Note Mains operated and extra low voltage products must not be installed in the same face plate aperture. When installing within the same back box a suitable phase barriers MUST be used to separate the two voltages. See BS 7671 Wiring regulations for further details.