## MTL4599 - MTL5599 DUMMY ISOLATOR

The primary function of the MTLx599, which can be used with all other MTLx500 range of units, is to provide termination and earthing facilities for unused cable cores from hazardous areas.

## **SPECIFICATION**

See also common specification



### MTL4599



#### MTL5599



# MTL4599N GENERAL PURPOSE FEED-THROUGH MODULE

The feed-through termination module allows non-IS connections to the MTL4500 backplanes. The wires from the field are connected using screw terminals. Six terminals are provided on top of the module and linked down to the multiway connector on the backplane. The terminals and cables conform to IS regulations so that non-IS and IS signals can be mixed on the same backplane.

Note: Must not be used with signals >50V or >0.25A

### **SPECIFICATION**

See also common specification

Weight 60g

#### MTL4599N





Eaton Electric Limited, Great Marlings, Butterfield, Luton Beds, LU2 8DL, UK. Tel: + 44 (0)1582 723633 Fax: + 44 (0)1582 422283 E-mail: mtlenquiry@eaton.com www.mtl-inst.com The given data is only intended as a product description and should not be regarded as a legal warranty of properties or guarantee. In the interest of further technical developments, we reserve the right to make design changes

© 2016 Eaton All Rights Reserved Publication No. EPSx599/N Rev4 010916 EUROPE (EMEA): +44 (0)1582 72363 mtlenquiry@eaton.com THE AMERICAS: +1 800 835 7075 mtl-us-info@eaton.com ASIA-PACIFIC: +65 6 645 9888 sales.mtlsing@eaton.com