MTL4628 RELAY INTERFACE

1 channel changeover contacts

The MTL4628 is a single channel module with a relay controlled by the system to switch signals. Power for the field signals is connected externally.

SPECIFICATION

See also common specification

Number of channels

One with normally open and closed contacts

Location of field device

Safe area

Contact ranges

250Vac 2A, 40V dc 2A

Current consumption

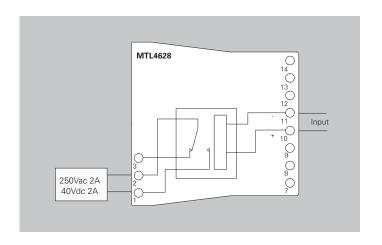
10mA @ 24V

Power dissipation

0.25W @24V

Isolation

250V RMS



Terminals	Function
1	Relay contact normally open
2	Relay common
3	Relay contact normally closed
10	Relay Control +ve
11	Relay Control -ve



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 © 2016 Eaton All Rights Reserved Publication No. EPS MTL4628 Rev 1 010916 EUROPE (EMEA):

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.

+44 (0)1582 723633 mtlenquiry@eaton.com

THE AMERICAS:

+1 800 835 7075 mtl-us-info@eaton.com
ASIA-PACIFIC:
+65 6 645 9888 sales.mtlsing@eaton.com