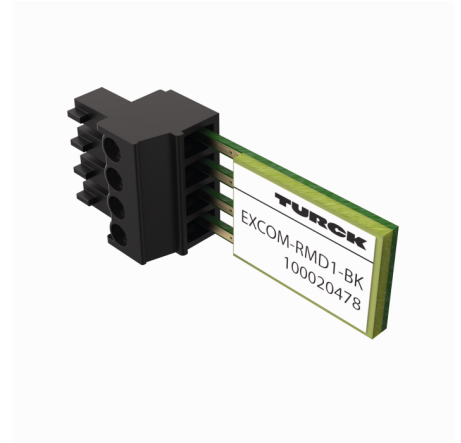
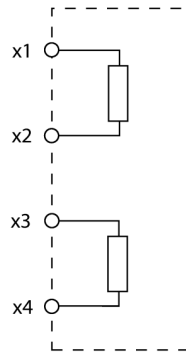


excom I/O System

Resistor Module for Suppressing Diagnostic Messages

excom-RMD1-BK



The excom RMD1-BK is used to suppress the diagnostic messages in excom input modules in non-hazardous areas. For digital inputs, wire-break and short-circuit messages are prevented. For analog inputs, overflow and underflow messages are also prevented. The module can be used with the following input modules:

- AIH401-N
- AIH40-N
- DF20-N
- DI40-N

• DM80-N

In conjunction with the DM80-N, error messages for two adjacent channels are suppressed.

The module is plugged into the terminals of the channels for which the diagnostic messages are to be suppressed.

- Resistor module for suppressing the diagnostic messages short circuit, wire break, underflow or overflow
- Packaging unit: 4 pcs.

Dimensions

Type	EXCOM-RMD1-BK
ID	100020478
Protection class	IP20
Ambient temperature	-20...+70 °C
Dimensions	11 x 27 x 20 mm

