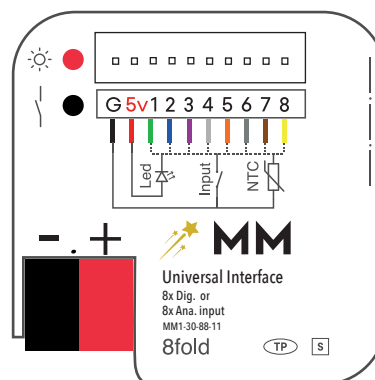
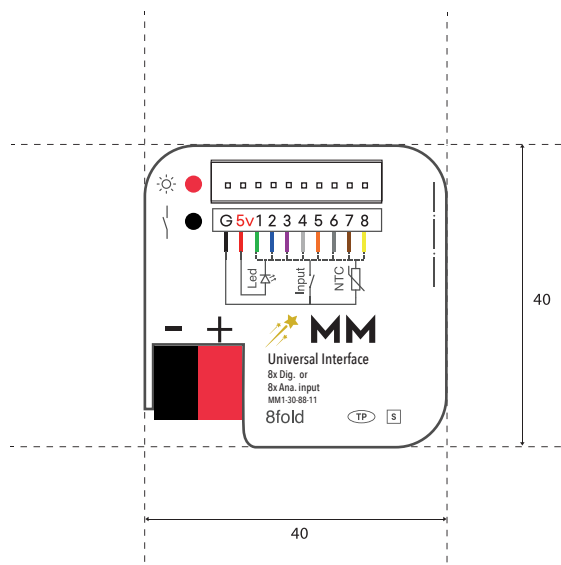
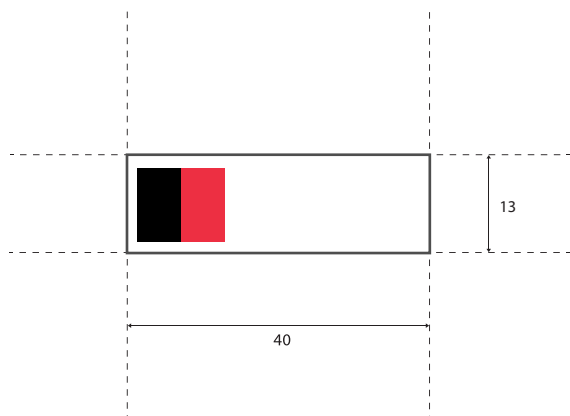




MM1-30-88-11



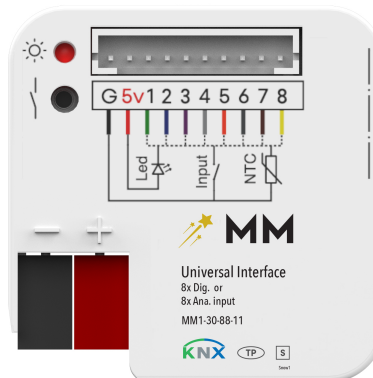
Dimension Drawing



General Features

The KNX TP Universal Interface is a push button interface for the KNX bus. It is suitable as a binary input for connecting up to eight conventional push buttons or potential-free contacts and integrated room temperature controls.

It is compact size is perfect for installations.



Device Technical Data

Supply	EIB Power Supply	
Power consumption	Typ. 300 mW	
Transmission wave frequency	38 KHz	
Emitting Distance	7m	
Modulation	Frequency Shift Keying (FSK)	
Security mode	2	
Transmission power	max. 2.5 mW (+4 dBm)	
Range	up to 10 m	
Connection User interface	2 x 5-pin header	
Temperature Range	Ambient Storage	-5° C + 45° C -25° C + 55° C
Humidity	max. air humidity	85 % no moisture condensation
Protection class	III	
Degree of protection	IP 20	
Dimensions	D x W x H in mm	40 x 40 x 13
Weight	0,10 kg	
Material	Plastic, polycarbonate, colour grey	
CE	In accordance with the EMC guideline and low voltage	
Configuration	Configuration with ETS	