

MHY 713

Mounting Base

The MHY 713 Mounting Base is intended for the connection of automatic heavy constructed fire detectors to a fire loop (detection line) of a C.I.E., and for the connection of a signal lamp in the Electric Fire Detection and Alarm System LITES.



The MHY 713 Mounting Base may be employed in environments without explosion hazard entirely.

These are the attachable devices:

Detectors	Signal lamps
MHG 142	MHS 405
MHG 181	MHS 408
MHG 185	
MHG 186	
MHG 242	
MHG 281	
MHG 283	
MHG 282	
MHG 381	
MHG 383	
MHG 385	
MHG 386	
MHG 581	
MHG 585	

Technical specifications

Allowed applied voltage	max. 30 Vss
Protection according to ČSN EN 60529 (with detector)	IP 54
Dimensions	Ø140 x 50 mm
Weight	c. 0,65 kg

Working conditions

The MHY 713 Mounting Base is intended for the interior of objects without occurrence of aggressive substances, and for places where its protection and climatic endurance conform, and where sudden temperature changes leading to dew and ice accretion don't occur.

Working temperature range	-30°C to +80°C
Relative humidity	max. 98% at +40°C
Atmospheric pressure	60 ÷ 106 kPa

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