

MHY 737

Indicating preparation

Indicating preparation MHY 737 is an accessory to the linear smoke detector MHG 661, MHG 662. It is placed in a plastic box with protection either IP 40 or IP 54, intended for mounting on a wall.



Indicating preparation allows transfer of information about the detector's state to a place accessible by the operator. The Indicating preparation is permanently connected to the detector with a cable and it allows signalling of alarm condition of the detector. After removing of the cover it allows connection of an addressing preparation MHY 535 for control and setting of the detector.

Indicating preparation is made in two variants:

MHY 737.249 Indicating preparation IP 40
MHY 737.250 Indicating preparation IP 54

Technical parameters

Power supply	from the linear smoke detector or an addressing preparation MHY 536 or MHY 537)	
Optical signalling ALARM and FAULT	red and yellow LEDs	
Cross-section of connectable wires	0,2 ÷ 1,5 mm ²	
Protection according to ČSN EN 60529	MHY 737.249	IP 40
	MHY 737.250	IP 54
Radio screening degree according to ČSN EN 55022	B-class device	
Dimensions MHY 737.249	81 x 81 x 24 mm	
	MHY 737.250	82 x 82 x 55 mm
Weight MHY 737.249	80g	
	MHY 737.250	130g

Indicating preparation is intended to operation with safety equipment in the sense of ČSN EN 60950.

Working conditions

The MHY 737 Indicating preparation is intended for the interior of objects without occurrence of aggressive substances, and for places where its protection and climatic immunity conform, and where sudden temperature changes leading to dew and ice accretion don't occur.

Working temperature range	-25°C ÷ +70°C
Relative humidity	max. 95% at +40°C
Atmospheric pressure	66 ÷ 106 kPa

