

Manual Alarm Break Glass Call Points

An indoor (IP24D) and outdoor (IP67) manual alarm break glass call point with in built isolator.



850 EMT Engineering Management Tool

The 850EMT is a commissioning tool that communicates with Generation 6 fire detectors via a two way infrared link. It is designed to speed up and simplify installation and commissioning, reduce the possibility of engineering error and improve health and safety by removing the need for working at height.



Approvals

DEVICE	APPROVAL/CLASS
851PH, 850H, 850PC, MCP820M, MCP830M	MED and Class Society Approvals have been applied for. Please check the Tyco Fire Protection Products Website for the latest approval status.

Technical Specifications

Item	Dimensions mm	Weight g	Operating Temperature	Relative Humidity
851PH Photo Heat Detector	Dia 108 x 42H	76	-25 °C to +70 °C	95% Non Condensing
850H Heat Detector	Dia 108 x 42H	81	-25 °C to +70 °C (short- term to +90 °C)	95% Non Condensing
850PC 3oTec Triple Sensor Detector	Dia 108 x 42H	94	-10 °C to +55 °C	95% Non Condensing
4B-C 4" Continuity Base	Dia 109 x 25H	64	-25 °C to +70 °C (+90 °C for short periods)	95% Non Condensing
4B 4" Detector Base	Dia 109 x 25H	64	-25 °C to +70 °C (+90 °C for short periods)	95% Non Condensing
4BI 4" Isolator Base	Dia 109 x 25H	64	-25 °C to +70 °C (+90 °C for short periods)	95% Non Condensing
5BI 5" Isolator Base	Dia 125.6 x 23.5H	63	-25 °C to +70 °C	95% Non Condensing
4B-DHM 4" Deck Head Mount	147.5 x 115 x 41.5H	200	-25 °C to +70 °C	95% Non Condensing
DHM-5B 5" Deck Head Mount	163 x 132 x 40H	200	-25 °C to +70 °C	95% Non Condensing
MCP820M Indoor Call Point c/w Isolator	93 x 89 x 27.5H	110	-10 °C to +55 °C	95% Non Condensing
MCP830M Outdoor Call Point c/w Isolator	93 x 97.5 x 73H	240	-25 °C to +70 °C	95% Non Condensing