



The MEI 96M+ Fire Alarm Interface seamlessly integrates with the Mplus product range, serving as a crucial component in automated evacuation procedures. Specifically designed to interface with fire alarm panels, it comes equipped with onboard messaging capabilities and the versatility to execute both sandwich and all-call evacuations. Featuring an impressive 96 dry contact inputs, this interface is software-configurable, catering to the unique needs of

up to 96-floor control scenarios. The MEI 96M+ ensures a robust and efficient integration between the Mplus system and fire alarm functionalities, enhancing safety measures with advanced automation and control capabilities.



Technical Specification

	MEI 96M+
Connector	RJ45 for communication Panel feedthrough connector
No. of Dry Contact Input	96 nos.
Power Requirement	24 Vdc, 0.4 A (Fuse: 1.0 A)
Material & Finish	Mild Steel; Epoxy Coated; Black
Dimensions (W x H x D)	483 x 44 x 150 mm
Weight	2.0 kg