XP95 DIN-Rail Mini Switch Monitor Module – Isolating

Product reference	
Part No.	55000-760APO
Manufacturer	Apollo



Key product facts

01 · Operating temperature
-20 to 60°C

Product overview

The XP95 DIN-Rail Mini Switch Monitor Module is used to monitor one or more single pole, volt free contacts connected on a single pair of cables and report status to fire control panel. Supplier product-family illustration; shown components do not establish the supply scope. Before ordering, confirm hazardous-area classification, barrier requirements, base and panel compatibility, and included components.

Technical specifications

Protocol voltage	5 to 9V peak to peak	Product width	39mm
Supply voltage (Vmin-Vmax)	17 to 28V dc	Product depth	39mm
Power-up surge current	0.8mA	Humidity	0% to 95% (no condensation or icing)
Quiescent current, 20kΩ EOL fitted	0.2mA	Humidity Note	no condensation or icing
Weight	31.3g	Operating temperature	-20 to 60°C
Product length	20mm	Colour	White