Marine DIN-Rail Zone Monitor

Part No.	55000-773MAR
Manufacturer	Apollo

Image not provided

Summary
The Marine DIN-Rail Zone Monitor is used to power and control a zone of up to 20 Apollo Series 65, Orbis or equivalent fire detectors and report their status to the fire control panel. EN 54-17 & EN 54-18 Certified Allows conventional detection zones to be easily added to addressable systems Allows DIN-Rail mounting XP95, Discovery compatible

Specifications

Manufacturer approvals / certifications	ABS	Supply voltage (Vmin-Vmax)	17 to 28V dc
Manufacturer approvals / certifications	ESC	Supply voltage (max)	28V dc
Manufacturer approvals / certifications	MED	Supply voltage (min)	17V dc
Humidity	0% to 95% (no condensation or icing)	operating temperature	-20 to 70°C
Humidity (max)	95%, RH	operating temperature	-4 to 158°F
Humidity (min)	0%, RH	warranty	10 year
Humidity Note	no condensation or icing	Dimensions — depth	20mm
IP rating Value	IP20	Dimensions — depth	0.79in
Operating temperature (max)	70°C	Dimensions — length	110mm
Operating temperature (max)	158°F	Dimensions — length	4.33in
Operating temperature (min)	-20°C	Dimensions — width	107mm
Operating temperature (min)	-4°F	Dimensions — width	4.21in
Power-up surge current	2.8mA	Weight —	95g
Stabilization time on power up	4s		