XP95 Marine DIN-Rail Input/Output Module [SIL2]

Part No.	55000-774MAR
Manufacturer	Apollo

Image not provided

Summary

The XP95 Marine DIN-Rail Input/Output Module provides a voltage-free, single pole, changeover relay output, a single, monitored switch input and an unmonitored, non-polarised opto-coupled input. It can report fault, switch open and switch closed levels Three visible LEDs Capable of switching up to 1A at 30Vdc Fits a standard 35mm DIN-Rail

Specifications

Manufacturer approvals / certifications	ESC
Manufacturer approvals / certifications	MED
Humidity	0% to 95% (no condensation or icing)
Humidity (max)	95%, RH
Humidity (min)	0%, RH
Humidity Note	no condensation or icing
IP rating Value	IP20
Operating temperature (max)	70°C
Operating temperature (max)	158°F
Power-up surge current	3.5mA
Quiescent current tested at	28V dc
Supply voltage (Vmin-Vmax)	17 to 28V dc
Supply voltage (max)	28V dc
Supply voltage (min)	17V dc
quiescent current	31200µA
warranty	10 year