



Datasheet

Stock No: 331-3551

ENGLISH

# RS Pro 0.1 → 0.16 A Motor Protection Switch



## Product Details

### Motor Protection Switches - XL-2000-01

Overload protection compensated -5 to +40°C

Lockable in 'OFF' position

Short circuit protection, therefore, no back-up fuse protection is required where the prospective fault level is less than the breaking capacity of the unit

Expected life cycles  $0.1 \times 10^6$

Maximum switching frequency 40 operations/ hour

Ambient temperature (min/max) -25 to +55°C (open) and up to +40°C (closed)

### Standards

IEC 947-2, IEC 9474.

## Specifications:

Current Range:	0.1 → 0.16 A
Terminal Type:	Screw
Length:	80mm
Width:	45mm
Depth:	73.5mm
Dimensions:	80 x 45 x 73.5 mm
For Use With:	MS25 Series
Series:	XL2000