

Datasheet

ARU-M - ANSI-style strike, 12Vdc, monitored

Product Description

The ARU-M is a versatile ANSI-style monitored electric strike designed to provide reliable, secure locking for a wide range of applications.

Suitable for wooden, metal, and glass door installations, it can be configured as either fail safe or fail secure, offering maximum flexibility before or during installation.

Supplied with both long and short faceplates and a complete fixing kit for metal doors, the ARU-M is quick and easy to install. Optional lip extensions allow the strike position to be adjusted for different door frame depths. Integrated lock status monitoring and built-in surge protection further ensure dependable performance.



Key Features

- Switchable fail safe/fail secure operation
- Supplied with long and short faceplates
- Lock status output for strike position monitoring
- Built-in MOV surge protection
- High holding force of up to 1,100kg
- Optional extension lips to suit a wide range of door frame depths
- Ideal for installations on wooden, metal, or glass doors



Certification



Certification



DEEE



Certification



-25°C to 70°C

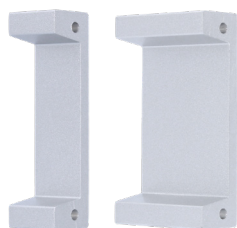
Product Specifications

Material:	Stainless steel (faceplates)
Mounting:	Mortice
Lock mode:	Fail safe or fail secure
Handed:	Reversible
Holding force:	1,100 kg
Contact:	1x NO/COM/NC
Cycles tested:	2,000,000
Jaw type:	Adjustable using extension lips
Weight:	380 gr
Dimensions:	
• Strike:	123.5 x 44 x 33 mm
• Faceplate:	165 / 32 / 3 (long faceplate), 123.5 / 32 / 3 (short faceplate)

Electrical Specifications

Power input:	12 Vdc
Consumption:	280 mA

Accessories



ELU-25, ELU-50

25mm or 50mm extension lips
for ARU-M

