



Intuitive Stepper Module with Auto-Close

PR0653 Accessory

Suitable for industrial and commercial refrigeration control applications with a motorised Stepper refrigeration valve, the Intuitive Stepper Module with Auto-Close features an internal back-up power supply. Based on supercap technology, it is designed to close a Stepper valve in the case of a power failure. Compatible with our range of Intuitive PLC controllers, and system head-end DMTouch. Please refer to the user documents or sales for full details of compatible hardware.

Technical Specifications

Feature	Specification
Operating temperature	0°C to +50°C (32°F to +122°F)
Storage temperature range	0°C to +65°C (32°F to +149°F)
Environmental	Indoor use at altitudes up to 2000m, pollution degree 2, installation category II.
Size (H x W x D)	134 x 52.5 x 70 mm (5.2 x 2 x 2.8 in)
Approx. Weight	165g (0.36 lbs)
Safety	EN 61010-1:2010
Class II Insulation	Class III. No protective Earth is required.
Supply Fuse	2A Anti Surge (T) HRC conforming to IEC60127
Or MCB	2A Type D conforming to BS EN 60898
Inputs & Outputs	1 Stepper Valve Output 1 Universal Input (4-20mA or 0-10Vdc) 2 Resistive Probe Inputs 1 Digital Status Input 1 Relay Output Supply Voltage Range 24Vdc / Vac

