0 to 10 V DC gateway on BSY+ - BSY-GW 024-010-U

Interface module for BSY+ drives

Performance features:
Interface module between the building management system (BMS) and a BSY+ drive group in conjunction with a D+H control panel.
Simple plug-and-play commissioning.
No special drive notification or configuration require.
Galvanic isolation between the input signal and output signal.
Simple integration into new and existing systems.
For installing on-site junction box.

Technical data:
Supply: 24 V DC / ±20 % / 0.02 A
BMS input: 0 - 10 V DC => 0 - 100 % stroke
(< 0.5 V DC = CLOSE; > 9.5 V DC = OPEN,
max. 30 V DC)
Input hysteresis: ± 0.5 V DC
Input impedance: approx. 100 kOhm
Switching output: 24 V DC, max. 60 mA (3 groups)
Type of protection: IP30
Temperature range: -5 °C … +50 °C
Housing: Plastic
Connection: Push-in terminals
W x H x D : 50 x 48 x 19 mm
Weight: 0.05 kg

Scope of supply:
Module, instruction for use

Brand: D+H
Type: BSY-GW 024-010-U
Art. No.: 30.554.90

Quantity: ..... psc Price: ..... GBP TP: ..... GBP

Important information:

This product description does not constitute a tender. The responsibility for compliance with public procurement law requirements lies with the tendering planner or architect.

Installation and commissioning in accordance with the manufacturer's instructions.

Subject to technical changes.