0 to 10 V DC gateway on BSY+

BSY-GW 024-010-U

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 required
+ Galvanic isolation between the input signal and output signal
+ Simple integration into new and existing systems
+ For installing on-site junction box

We reserve the right to make changes
Source: www.dh-partner.com, Status 16.10.2026

Technical data

	BSY-GW 024-010-U
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
Art. No.	30.554.90

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