

SylSmart Connected BACnet GW

Artikelnummer V970010

SYLVANIA



SylSmart Connected now features BACnet integration through a dedicated BACnet Gateway. This gateway is specifically designed to be added directly to your SylSmart Connected project, leveraging its Bluetooth Networked Lighting Control (NLC) capabilities. This strategic placement makes the gateway the crucial link, seamlessly bridging the SylSmart Bluetooth Mesh network with your building's broader BACnet infrastructure. The Gateway's primary function is to intelligently collect vital information from the SylSmart Connected lighting system's integrated sensors (such as occupancy and daylight levels) and other accessories (like detached sensor kits). This valuable data is then made available to your wider on-premise BACnet infrastructure, allowing your Building Management System (BMS) to monitor and control the lighting system as part of a unified ecosystem. This integration empowers a more holistic approach to building automation, enhancing energy efficiency and operational insights across your entire facility.

Technische Werte

Photometrie

Allgemeine Daten

Produktname	SylSmart Connected BACnet GW
Konfiguration ohne PC	Yes
Technologie	Electronic Device
Type of accessory	Control
Allgemeine Anwendungsbereiche	Education, Hospitality, Logistics & Industry, Museums & Galleries, Office, Residential & Consumer, Retail
Umgebungstemperaturbereich	0°C...+60°C
Garantie	5 Jahre

Elektrische Daten

Primary Supply/Product voltage - min (V)	220.0
Primary Supply/Product voltage - max (V)	240.0
Nennfrequenz (Hz)	50/60Hz

Physikalische Daten

Gehäusefarbe	White
Gewicht (kg)	0.155

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Packaging

EAN Code	5908004471008
Einzelverpackung Länge (cm)	17.0
Einzelverpackung Breite (cm)	16.0
Einzelverpackung Tiefe (cm)	5.0
Anzahl an Einheiten je Außenverpackung	1
Außenverpackung Länge (cm)	34.0
Außenverpackung Breite (cm)	32.0
Außenverpackung Tiefe (cm)	25.0

Safety data

Optimale Betriebstemperatur (°C)	0-60
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