



LIGHTING CONTROLS

SENSOR SWITCH LOW VOLTAGE SENSOR INTERFACE SWITCH

SPODM SERIES

DESCRIPTION

The **sPODM Series** of low voltage wall stations interface with standard Sensor Switch occupancy sensors and power packs in order to implement a wide range of single and bi-level switching applications. These switch devices provide an elegant and cost effective way of deploying bi-level lighting control that meet energy and building codes without having to source special sensors or power packs.



FEATURES

- Enables standard occupancy sensors to be used for manual on operation
- Alternative usage as override switch for auto-on applications
- Single gang decorator style with either 1 or 2 on/off switches
- Soft-click push-buttons
- Programmable without removing switch plate
- Wall plate included



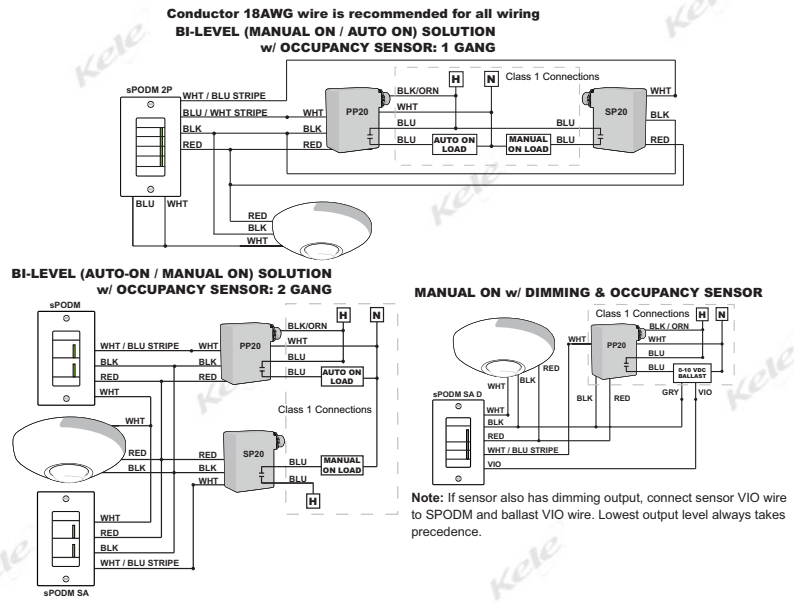
sPODM



SPECIFICATIONS

Supply Voltage	12-24 VAC/VDC
Current Draw	5 mA
Dimming load	Sinks < 20mA
Operating Temperature	14 to 160°F (-10 to 71°C)
Operating Humidity	20-90% RH, non-condensing
Mounting	Wall, single gang switch box
Dimensions	2.74"H x 1.68"W x 1.63"D (6.96 x 4.27 x 4.14 cm)
Approvals	Title 24 compliant
Weight	0.32 lb (0.15 kg)
Warranty	5 year limited

WIRING



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ORDERING INFORMATION

MODEL	DESCRIPTION
sPODM	Low voltage sensor interface switch
# of Switches / Default on Operation	
(blank)	1 Switch, Auto-On
SA	1 Switch, Manual On
2P	2 Switches (Pole 1 Manual / Pole 2 Auto-On)
Color Finish	
AL	Light Almond
BK	Black
GY	Gray
IV	Ivory
WH	White

sPODM - 2P - WH Example: SPODM-2P-WH Interface Switch, 2 Poles, Manual / Auto-on, White

ACCESSORIES

PP20 POWER PACK, 120/277 VAC

PP20