



Pilot light
30 mm
Transformer type (except 24VAC which is full voltage)
White lens
"CONTROL POWER ON" legend



Image is representative and may not depict the actual product.

General technical data:	
Weight	0.55 lb
Height x Width x Depth	2.0 x 1.7 x 3.5 in
Finger-safe	Yes
Environmental ratings	NEMA 1, 3, 3R, 4, 12 & 13
Maximum altitude	(no data)
Ambient storage temperature	(-40 to 85)°C / (-40 to 185)°F
Ambient operating temperature	(-35 to 70)°C / (-31 to 158)°F
Humidity (% non-condensing)	(no data)
Country of origin	Mexico
Resistance against vibration per IEC 60068-2-6	5 - 60 Hz: 5.5g
Maximum operating cycles	1,000 per hour
Material of front ring	Metal with chrome plating
Operating voltage (transformer input):	
49SPL0HWJ (full voltage non-transformer type)	Nominal: 24VAC; Range: 21.6 - 26.4VAC
49SPL0HWF	Nominal: 120VAC; Range: 108 - 132VAC
49SPL0HWG	Nominal: 240VAC; Range: 216 - 264VAC
49SPL0HWH	Nominal: 480VAC; Range: 432 - 528VAC
49SPL0HWE	Nominal: 600VAC; Range: 540 - 660VAC
Lamp:	
Number of lamp holders	1
Type (used with 24VAC full voltage pilot light)	24V incandescent type 757 (rated 80 mA)
Type (used with 120, 240, 480 & 600 VAC transformer P.L.)	6V incandescent type 755 (rated 150 mA)
Lens:	
Material	Plastic
Color	White
Legend:	
Material	Brushed aluminum
Inscription	CONTROL POWER ON
Background color / foreground color	Aluminum / black
Dimensions	2" wide x 1 7/16" top to center line
Mounting/wiring:	
Mounting type	Rear
Mounting torque	177 lb in. (14.75 lb ft.)
Mounting diameter	30.5 mm
Wire connection type / torque	Screw-type terminals / 7 lb in. - 9 lb in.
Solid & stranded conductors	2 x (18 - 12 AWG) CU 60/75°C
Wires included	Yes

Certificates/approvals:

[ISO 9001 certification](#)

Additional information:

[Instruction Sheet](#)

