



Pilot light
30 mm
Transformer type (except 24VAC which is full voltage)
Green lens
"RUN" 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, 13 & 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):	
49SPL0CGJ (full voltage non-transformer type)	Nominal: 24VAC; Range: 21.6 - 26.4VAC
49SPL0CGF	Nominal: 120VAC; Range: 108 - 132VAC
49SPL0CGG	Nominal: 240VAC; Range: 216 - 264VAC
49SPL0CGH	Nominal: 480VAC; Range: 432 - 528VAC
49SPL0CGE	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	Green
Legend:	
Material	Brushed aluminum
Inscription	RUN
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

