



Pilot light
LED lamp
Red, green and amber lenses
ON, RUN, OFF, STOP, FOR, REV, LOW, HIGH, AUTO,
OL TRIPPED, CONTROL POWER legends
For use with enclosures with lift-off covers



Image is representative and may not depict the actual product.

General technical data:	
Weight	0.30 lb.
Height x Width x Depth	96 x 54 x 39 mm
Finger-safe	Yes
Environmental ratings	NEMA 1
Maximum altitude	(no data)
Ambient storage temperature	(-25 to 80)°C / (-13 to 176)°F
Ambient operating temperature	(-20 to 60)°C / (-4 to 140)°F
Humidity (% non-condensing)	(no data)
Country of origin	Mexico
Typical operating period	100,000 h
Operating voltage:	
49SDLBU	24 - 240 V AC/DC
49SDLBL	277 V AC 50/60 Hz (with included series resistor)
Normal operating limits (% of rated voltage)	80 - 120 %
Lamps:	
Number of lamps	3
Number of lamp holders	2
Type	Colored LED, w/o transformer
Color	Red, green and amber
Maximum consumed current per lamp	20 mA
Maximum inrush current	3 A
Lens:	
Number of lenses	3
Material	Plastic
Color	Red, green and amber
Legend:	
Material	Synthetic paper label with adhesive back
Inscription	ON, RUN, OFF, STOP, FOR, REV, LOW, HIGH, AUTO, OL TRIPPED, CONTROL POWER
Background color / foreground color	Black / white
Dimensions	17 mm wide x 12 mm high
Mounting/wiring:	
Mounting type	Bracket for use with enclosures with lift-off covers
Mounting torque	25 - 30 lb. in.
Wire connection type / torque	Screw-type terminals / 7 lb. in. - 8 lb. in.
Solid & stranded conductors	2 x (18 - 14 AWG) 75°C CU
Included	Wires and mounting screws

Note: The addition of auxiliary contacts, not included, may be required to complete the control circuit.

