INDICATOR LIGHT SYSTEMS



One or two light system connected via a custom harness to the engine immersion heater. It allows operators or fleet maintenance personnel to quickly determine power availability and confirm that the heater is operational.

BENEFITS

- Prevents no-starts
- Lights are visible up to 150 feet making it possible to monitor conditions from a distance
- Tests engine immersion heater and electrical circuit every time it's plugged in
- Option to upgrade current block heater with this system
- Easy and quick installation; can be retro-fitted to an existing heater or installed on new vehicles



AVAILABLE IN THREE VERSIONS:

SINGLE HEATER - DUAL LIGHT VERSION

Part number: 3600049

DUAL HEATER – DUAL LIGHT VERSION

Part number: 3600061

SINGLE LIGHT INDICATOR VERSION

Part number: 3600099

SYSTEM SPECIFICATIONS

DIMENSION:

Mounting Plate: 3.56" (90 mm) width x
2.56" (65 mm) height

ELECTRICAL REQUIREMENTS:

- 120 Volts AC
- 15 Amp maximum load
- Standard 15 Amp electrical service outlet
- 150 Watt 1800 Watt heater requirements range
- CSA approved LR2820





INDICATOR LIGHT SYSTEMS

DUAL LIGHT WEATHERPROOF CORDSET SINGLE HEATER VERSION



DUAL INDICATOR LIGHT WITH HARNESS, TWO HEATER VERSION



Part No.	Length	Voltage
3600049	6 ft. (1.63 m)	120
3600051	12 ft. (3.66 m)	120



Part No.	Length	Voltage
3600054	6 ft. x 6 ft. (1.83 m x 1.83 m)	120
Thermostat Setting:	100°F On, 120°F Off (38°) C On, 49°C Off	



Part No.	Length	Voltage
3600061	7 ft. (2.13 m) Leg 10 ft. (3.05 m) Leg	120

INDICATOR LIGHT SYSTEM REPLACEMENT PARTS



Part No.	Description
3600060	Replacement Indicator Light Plate Assembly 120V (Single Heater Version)
3600062	Indicator Light System Cord, 6 Foot
3600063	Replacement Indicator Light Plate Assembly, 6 Foot Cord (Single Heater Version)
3600067	Replacement LED Light

SINGLE LIGHT SYSTEM



Part No.	Description
3600099	Single Indicator Kit
3600098	Single Indicator Light Harness

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