canfield connector

Canfield's Ultra-thin Indicator Light Retro-fits Existing Applications

Canfield Connector's Interposed Lighted Wafer is a state of the art, electronic lighting indicator module for installation between a DIN type coil and it's mating connector. The ultra-thin iLW's surface mount technology and high luminescence Gallium Arsenide LED allows it to retrofit existing applications or to be used in conjunction with unlighted connectors.

The iLW is MINI standard but also is available for Sub-Micro 8mm, Sub-Micro 9.4mm, DIN 43650 Form "A"/ISO 4400, and EN 175301-803:2000 retrofits. It is NEMA 4 and IP 65 dust tight and water resistant and is not polarity dependent.

Designed to "sandwich" between the connector and the coil, the iLW can be installed several times without degrading the contact surfaces and operates in an ambient temperature range of -20° to +90°C.

Canfield Connector is certified to ISO 9001 with design and the Series iLW is proudly manufactured in the USA to the highest quality standards.

Complete specifications can be found at www.canfieldconnector.com or by calling Customer Service at 330-758-8299.

