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INDEPENDENT TEST LABORATORY REPORT No. 32048

Description:

GLOBAL TECH LED - LED HIGH BAY LUMINAIRE, CAT# GTSOL5498 (GTSOL5498TRHO)
 WITH WHITE INTERIOR AND DIFFUSE REFLECTOR AND NO LENS
 ONE INVENTRONICS EUV-150S024ST 150W DRIVER OPERATING AT 120 VAC AND 130 WATTS

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The sample(s) was(were) tested in accordance with the following applied standards/regulations:

ANSI/UL 1598-2008 Luminaires: In-Situ Temperature Measurement Test (ISTMT)

Prepared for:

GLOBAL TECH LED
 NAPLES, FL

Approved by:

JIM DOMIGAN

LABORATORY TEAM LEADER

AUG 22, 2013

This report shall not be reproduced except in full without the written approval of the laboratory. The results in this report apply to the test sample(s) mentioned above at the time of the testing period only and are not to be used to indicate applicability to other similar products.

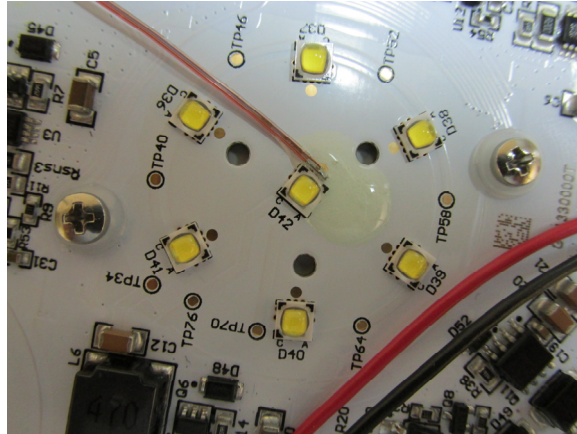
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INDEPENDENT TEST LABORATORY REPORT No. 32048

GLOBAL TECH LED - LED HIGH BAY LUMINAIRE, CAT# GTSOL5498 (GTSOL5498TRHO)
WITH WHITE INTERIOR AND DIFFUSE REFLECTOR AND NO LENS
ONE INVENTRONICS EUV-150S024ST 150W DRIVER OPERATING AT 120 VAC AND 130 WATTS

LED Thermocouple Location



Driver Thermocouple Location



Test Temperature:	25.0 °C
LED Temperature:	77.5 °C
Driver Temperature:	44.4 °C
Maximum LED Current:	954 mA

Temperatures are offset to an ambient temperature of 25°C as described in UL1598-2008