

# LISTING REPORT

## INTERTEK TESTING SERVICES NA INC.

Via Principe di Udine, 114

33030 Campofornido (Udine) - Italy

Job No. I0626049  
06-1181

Issued: August 23, 2006  
Revised: January 31, 2007  
Page 1 of 18

REPORT NO. I0626049

INSPECTION, TESTS AND EVALUATION  
OF A  
STAGE AND STUDIO LUMINAIRE

RENDERED TO

COEMAR  
Castelgoffredo (MN), ITALY

**GENERAL:** This Report gives the results of the inspection, tests and evaluation of Stage and studio luminaires for compliance with applicable requirements of the Standard for Safety for Stage and Studio Luminaires and Connector Strips, UL 1573, Ed 4 - Issue: 2003/05/29 and Stage and Studio Luminaires-General Instruction No. 1, May 1983 (R1999), CSA C22.2 No. 166 Issue: 1983/05/01. This investigation was authorized by signed application. The investigation was begun on June 05, 2006 and completed on August 03, 2006. A prototype sample in good condition was provided by the client on May 26, 2006 and tested at Intertek - Campofornido (Italy) facility.

Standard for Safety for Stage and Studio Luminaires and Connector Strips, UL 1573, Ed 4 - Issue: 2003/05/29  
StageStudio Luminaires-General Instruction No. 1, May 1983 (R1999), CSA C22.2 No. 166 Issue: 1983/05/01

**Applicant:** Coemar Lighting Srl  
Via Carpenedolo, 90  
46043 Castiglione delle Stiviere (MN) - Italy  
**Contact:** Mr. Fabio Allegri  
**Phone:** +39 0376 77521  
**Fax:** +39 0376 780657

**Manufacturer:** Same as applicant  
**Contact:**  
**Phone:**  
**Fax:**

### **An independent organization testing for safety, performance, and certification.**

This report is for the exclusive use of Intertek's Client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this report. Only the Client is authorized to copy or distribute this report and then only in its entirety. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test results in this report are relevant only to the sample tested. This report by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

## PRODUCT DESCRIPTION

### PRODUCT COVERED

- Panorama led RGB
- Panorama led White
- Par Lite LED
- Par Lite LED IP
- Pin Lite LED
- Pin Lite LED IP

### PRODUCT DESCRIPTION

Stage and studio luminaires

### MODEL SIMILARITY

All models are stage and studio luminaires equipped with 36 led (1W each) except the models Pin Lite LED and Pin Lite LED IP that are equipped with 12 led (1W each). All parts are enclosed within a painted aluminum enclosure. The leds are controlled by a low voltage dmx 512.

Models Panorama led RGB, Panorama led White, Par Lite LED IP and Pin Lite LED IP are intended to be used both indoor and outdoor. Models Par Lite LED and Pin Lite LED are intended to be used indoor.

### ELECTRICAL RATINGS

<u>Product</u>	<u>Voltage</u>	<u>Current/Power</u>	<u>Frequency</u>
Panorama led RGB	90 – 250 V	0.5 A @ 230 V 1.2 A @ 115 V	50 – 60 Hz
Panorama led White	90 – 250 V	0.5 A @ 230 V 1.2 A @ 115 V	50 – 60 Hz
Par Lite LED	90 – 250 V	0.5 A @ 230 V 1.2 A @ 115 V	50 – 60 Hz
Par Lite LED IP	90 – 250 V	0.5 A @ 230 V 1.2 A @ 115 V	50 – 60 Hz
Pin Lite LED	90 – 250 V	0.080 A @ 230 V 0.150 A @ 115 V	50 – 60 Hz
Pin Lite LED IP	90 – 250 V	0.080 A @ 230 V 0.150 A @ 115 V	50 – 60 Hz