# Technical Information Bulletin

## LED Slim line bars - ARMONIA

Date:	
In hands date of project:	
Project name/Number:	
Name of distributor:	
Client #:	
Name of end user:	

#### ORDERING INFORMATION

Order code: 64587

Description: LUCS/39.3IN/15W/40K/STD

**UPC**: 69549645875

Case quantity: 4 / 40

#### FEATURES AND SPECIFICATIONS

Product type: LED Slim line bars

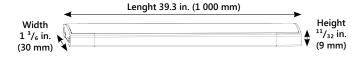
Frame Material: Aluminum

**Lens Type:** Frosted polycarbonate

Length - inch (mm): 39.3 (1000)

**Environment**: Dry

#### **TECHNICAL DRAWINGS**



#### **FIXTURE PERFORMANCE**

24 V DC Voltage: Wattage: 15 120 Beam angle (°): 4 000 Colour Temperature (K)\*\*: CRI: 82 25 000 Average Life (Hours): Life in years 22.83 Lumens\*: 1 250 Efficacy (LPW): 83

Operating Temperatures:  $0^{\circ}\text{C} / 32^{\circ}\text{F to } 40^{\circ}\text{C} / 104^{\circ}\text{F}$ 

Maximum Run - Ft (m)30.0 (7.6)Maximum Run - Watts120Estimated Energy Cost per year:1.81\$

For a flat installation, remove the knockouts on both ends of the LED bar.

















CAN ICES-005 (B) - This lighting equipment complies with Canadian standard ICES-005 for use in residential applications.



#### ORDERING INFORMATION

Order code: 64587

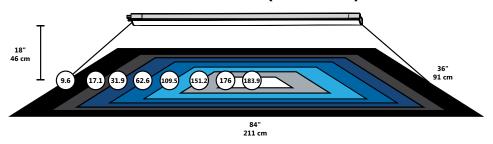
**Description:** LUCS/39.3IN/15W/40K/STD

**UPC**: 69549645875

Case quantity: 4 / 40

#### LIGHT SPREAD IN FOOTCANDLES

## **ARMONIA 39.3" (1 000 mm)**



### **PHOTOMETRICS - CANDELA DISTRIBUTION\***

#### **Polar Candela Distribution** 170° 160° 150° 420 130° 350 280 120° 210 110° 100° 70 90 70 80° 140 70° 210 60° 280 50° VA: 0° 10° 20°

<sup>\*</sup> complete IES files available on our website.

Qty	Description	Price	
I accept the sp	pecifications of the luminaire configuration m	entioned above.	
Name:			
Company:			
Signature:		Date:	

STANDARD®