FIRE RATED 2 HOURS UL-263 • Compliant to ULC / CAN S-101 standards WARRANTY

# FLP3.5SG-8W-30K/40K

### TECHNICAL SPECIFICATIONS

- Sizes: 4 <sup>1/8</sup>" dia. x 1 <sup>1/4</sup>" H
- Colours: WH-White, BK-Black
- 120 VOLTS / LED 8 WATTS
- 550 LUMENS

 Closed endorsement, IC for insulated ceilings
Approved for damp locations

and driver included

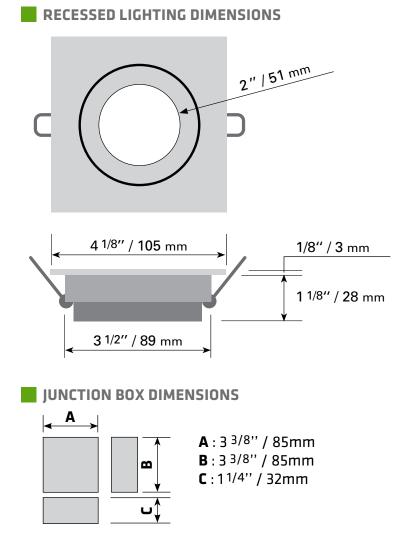
Junction box for hardwiring

• 37/8" round hole to be drilled

- Degrees Kelvin: 3000K / 4000K to choose with the selection button
- Beam angle: 38° / CRI : > 80

#### ACCESSORIES AVAILABLE

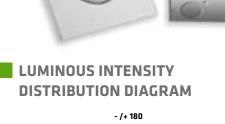
- Plaster frame PF-378
- 6 ft extension **FLP-EX6-CCT**

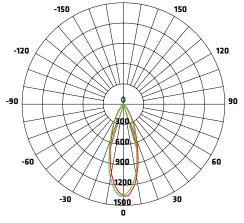


LUMIFARO

4300 Grande-Allée Blvd, Boisbriand QC, Canada J7H 1M9

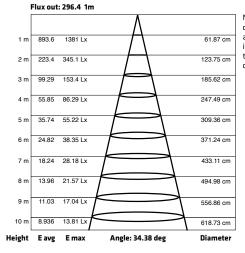
#### **450 979-0667** info@lumifaro.com www.lumifaro.com





AVERAGE BEAM ANGLE (50%): 34.6° Unit: CD —— CO/180,34.8° —— C90/270,34.4°

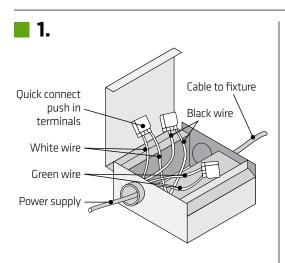
## **FIGURE AAI**

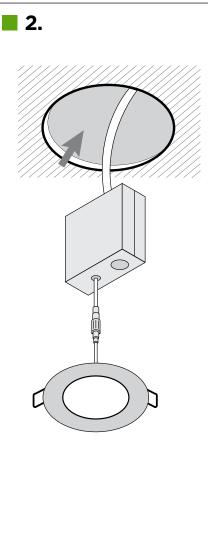


Note: The curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

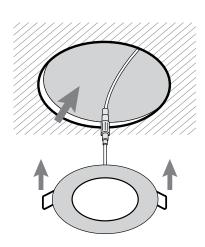
CLIENT:	
PROJECT:	
DATE:	

## EASY INSTALLATION





3.



While our ultra-slim LED ceiling lights function with most dimmers and dimmers generally have a maximum 150-Watt rating for LED units, we strongly recommend that you not exceed 80% of this capacity in order to avoid lighting flicker when the dimmer is at its lowest setting. For example, we recommend a maximum of 8 6-inch units (120 Watts total) or 13 4-inch units (total 117 Watts).

CAUTION: ALWAYS CLOSE ELECTRICAL CURRENT BEFORE CONNECTING A LED DEVICE, otherwise the driver will be affected.