SUPER SLIM LED RECESSED LIGHTING

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







FLP4-10W-30K FLP4-10W-40K

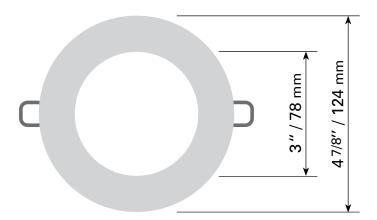
TECHNICAL SPECIFICATIONS

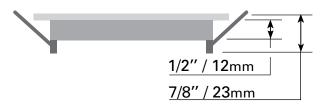
- Sizes: 47/8" dia. x7/8" H
- Colours: WH-White, BS-Brushed steel, BK-Black
- 120 VOLTS / LED 10 WATTS
- 750 LUMENS
- Degrees Kelvin: 3000K or 4000K
- Beam angle: 110° / IRC: > 80
- 41/4" hole to be drilled
- · IC and Airtight
- Approved for damp locations
- Operating temperature: from -25° to +45°

ACCESSORIES AVAILABLE

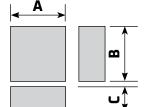
• Plaster frame **PF-414** or **PF-418** • 6 ft extension **FLP-EX6**

RECESSED LIGHTING DIMENSIONS



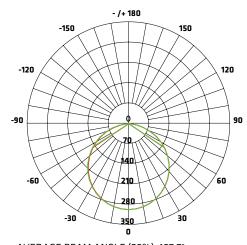


JUNCTION BOX DIMENSIONS



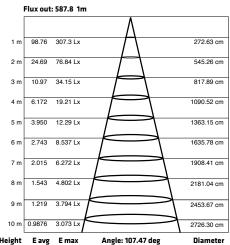
A: 3 3/8" / 85mm **B**: 3 3/8" / 85mm **C**: 11/4" / 32mm

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



AVERAGE BEAM ANGLE (50%): 107.7°
Unit: CD —— CO/180,107.8° —— C90/270,107.7°

FIGURE AAI



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

♦ LUMIFARO

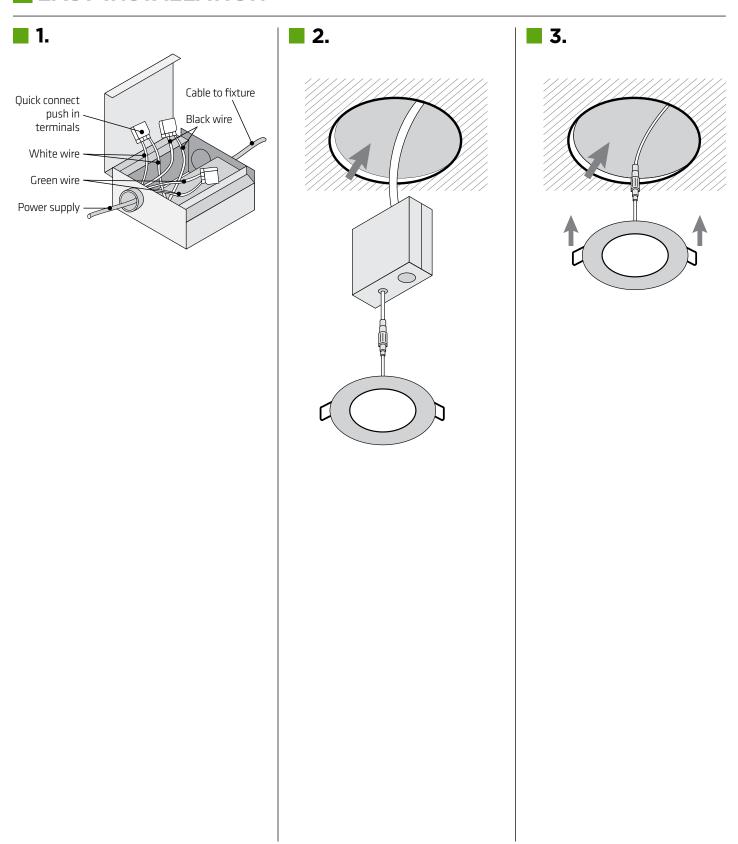
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CLIENT:	
PROJECT:	
DATE:	

EASY INSTALLATION



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.