

LED Panel Light 2'x2'



New Generation Lighting Panel

Smooth Lighting Distribution

Directional or Diffuse Light Output

Proprietary Low-Glare Optical Films

Key Specifications¹

Model	Input (VAC)	Wattage	Beam Angle	Output Lumens	CBCP ² (6 ft)	CRI ³	CCT ⁴
AX-PL2-FA48W40K	100-277	48W	110°	3600 lm	420 Lux	80	4000K (neutral)
AX-PL2-FA48W50K	100-277	48W	110°	3600 lm	420 Lux	80	5000K (cool)
AX-PL2-FF48W40K	100-277	48W	55°	3000 lm	840 Lux	80	4000K (neutral)
AX-PL2-FF48W50K	100-277	48W	55°	3000 lm	840 Lux	80	5000K (cool)

Features & Benefits

- Replacement for a 3 x 40W florescent tube 2'x2' troffer- low profile recess light
- Proprietary directional or diffuse light output with minimal glare
- Energy saving up to 50%
- Mercury free
- No UV or unwanted
- Expected lifetime - 40,000hrs (L70)
- For other dimension panels, such as 2'x4' , please contact Axlen sales



1. Due to our continuous improvement program, all specifications are subject to change and Axlen reserves the right of final interpretation

2. CBCP, the center beam candlepower, is the luminous intensity at the center of the beam, expressed in lux

3. CRI is the color rendering index

4. CCT is the correlated color temperature