

Pockit® 120-M

120V

4W

270 Lumens



The Pockit® 120-M is the next generation of our popular Pockit® 120 linkable series. Featuring a smaller size, each fixture has a built-in dimmable driver and the commercial grade, all-metal construction provides optimal heatsinking with more than double the light output of the original Pockit® 120-L. No external power supply needed, just plug in and start linking away!



Features:

- High output (270 lumens)
- Lunifrom output – no "dots"
- Dimmable to 50% by standard LED wall dimmers
- No power supply required
- Die cast construction

Typical Applications:

- Displays
- Task lighting/flood lighting
- Interior cabinets/shelving
- Under cabinets



Linkable up to 45 fixtures



True plug-and-play: no transformer or power supply required



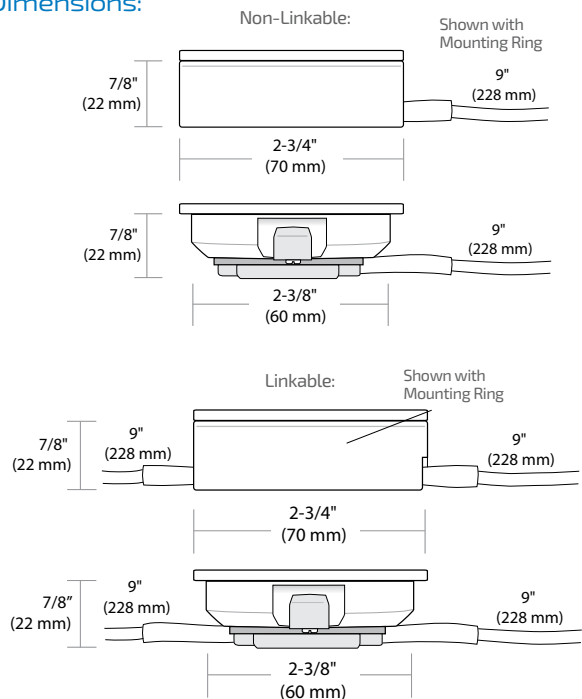
Recess or surface mount (ring included)



Available Finishes:

- Black (BL)
- Nickel (NI)
- White (WH)

Dimensions:



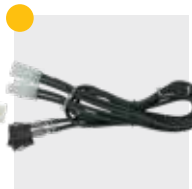
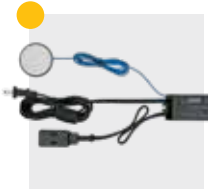




Typical Setup:


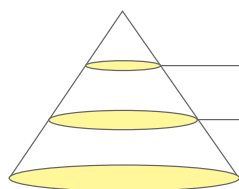
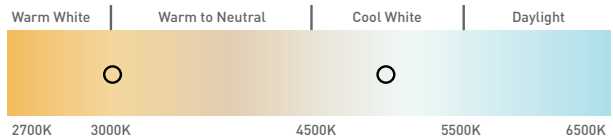


- Required
- Optional

Accessories:

 <p>Pockit® 120-M Starter Cord L-MPOC-PKT8-BL-1 L-MPOC-PKT8-WH-1</p>	 <p>Link Cord/Extension L-FPOC-LINKA-25-BL-1 L-FPOC-LINKA-25-WH-1 L-FPOC-LINKA-60-BL-1 L-FPOC-LINKA-60-WH-1 L-FPOC-LINKA-120-BL-1 L-FPOC-LINKA-120-WH-1 L-FPOC-LINKA-180-BL-1 L-FPOC-LINKA-180-WH-1</p>	 <p>Round Switch - 120V L-RDSW-1M-120-BL-1 L-RDSW-1M-120-WH-1 L-RDSW-2M-120-BL-1 L-RDSW-2M-120-WH-1</p>	 <p>Touch On/Off Switch L-TS2-72-1</p>	 <p>Hardwire Boxes L-HWB-BL-T5-1 L-HWB-WH-T5-1 L-HWB-BL-T5-S-1 L-HWB-WH-T5-S-1</p>	 <p>Pockit® 120-L/M Adaptor for Hardwire Box L-FPOC-HWB-ADP-WH-1 L-FPOC-HWB-ADP-BL-1</p>
---	--	--	--	---	---

Specifications: Dimmable up to 50%

Wattage	Lumens	Efficacy (lm/W)	Input Voltage	Diode Life	Max Continuous Run	Mounting	Warranty	Beam Angle												
4W	270	67.5	120V	30,000 Hours	45 Fixtures	Recess/ Surface	3 Year													
Photometric Data					Color Temperature															
 <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th>Height</th> <th>Light Output</th> <th>Beam Area</th> </tr> </thead> <tbody> <tr> <td>1ft (.3m)</td> <td>110.5Fc (1189.4lx)</td> <td>2.3ft L x 2.3ft W (.7 m L x .7 m W)</td> </tr> <tr> <td>3ft (.9 m)</td> <td>12.28Fc (132.2lx)</td> <td>6.9ft L x 6.9ft W (2.1 m L x 2.1 m W)</td> </tr> <tr> <td>6ft (1.8 m)</td> <td>3.07Fc (33.0lx)</td> <td>13.9ft L x 13.8ft W (4.2 m L x 4.2 m W)</td> </tr> </tbody> </table> <p style="text-align: center; font-size: small;">L-MPOC-4W-120NL-C Tested</p>					Height	Light Output	Beam Area	1ft (.3m)	110.5Fc (1189.4lx)	2.3ft L x 2.3ft W (.7 m L x .7 m W)	3ft (.9 m)	12.28Fc (132.2lx)	6.9ft L x 6.9ft W (2.1 m L x 2.1 m W)	6ft (1.8 m)	3.07Fc (33.0lx)	13.9ft L x 13.8ft W (4.2 m L x 4.2 m W)	 <p style="text-align: center;"> ▲ Warm (3000K) ▲ Cool (5000K) </p>			
Height	Light Output	Beam Area																		
1ft (.3m)	110.5Fc (1189.4lx)	2.3ft L x 2.3ft W (.7 m L x .7 m W)																		
3ft (.9 m)	12.28Fc (132.2lx)	6.9ft L x 6.9ft W (2.1 m L x 2.1 m W)																		
6ft (1.8 m)	3.07Fc (33.0lx)	13.9ft L x 13.8ft W (4.2 m L x 4.2 m W)																		

See page 45 for part numbers and descriptions