

**Features**

- 2-5/8" louver provides a balance of shielding, efficiency, and cost.
- Premium guide-post spring loaded latches standard.
- Housing is multi-stage phosphate treated for maximum corrosion resistance and finish coat is high reflectance baked white enamel.
- Labor saving UL listed, patented T-bar grid clips built-in.
- 2x4 standard (small) wireway cover requires the use

of low profile electronic ballast(s), supplied standard from factory. LP3 luminaires specified with emergency ballast and/or large can ballasts will automatically be supplied with large wwc.

- 2x2 and 2x4 models ordered with generic ballasts are supplied with one small wireway cover standard. Deep (larger) wwc and/or 2 wwc (for 3 lamp models) may be specified.
- Louvers are low iridescence anodized aluminum.
- UL listed for damp locations. Units incorporating emergency ballasts UL listed for dry locations.



**LP3 PARALOUVER**

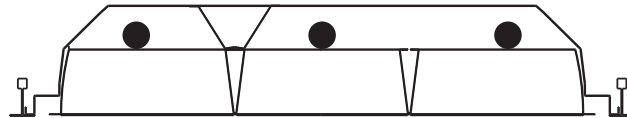
The LP3 is designed to provide the optimum balance of visual comfort, luminaire efficiency, and low cost.

**LP3 PARALOUVER—PRODUCT AVAILABILITY**

Size	Housing	Number of Lamps	Lamp Type	Louver Ordering Code # Cells (Cells Wide x Cells Long)	Height in.(mm)
1'x4'	-	1, 2	32	<b>16</b> (1x6), <b>18</b> (1x8)	6-1/2" (165)
		1, 2	14, 17, 24HO, 31U6, 31U1 CF40, CF50, CF55 14, 31U1, 24HO	<b>33</b> (3x3), <b>44</b> (4x4)	
2'x2'	R	3	CF40, CF50, CF55	<b>33</b> (3x3), <b>34</b> (3x4), <b>44</b> (4x4)	4-3/8" (111)
		4	14, 17, 24HO, CF40	<b>33</b> (3x3), <b>44</b> (4x4)	
2'x4'	-	2	28, 32, 54HO	<b>26</b> (2x6), <b>28</b> (2x8)	4-3/8" (111)
		3	28, 32, 54HO	<b>36</b> (3x6), <b>38</b> (3x8)	
		4	28, 32, 54HO	<b>46</b> (4x6), <b>48</b> (4x8)	

**For Other Lamps or Cell Configurations Contact Factory.**

**DIMENSIONS**



**Accessories**

- **FKDP22** – Flange conversion kit 2x2
- **FKDP24** – Flange conversion kit 2x4
- **FMA14** – 1'x4' "F" mounting frame for NEMA "F" mounting
- **FMA22** – 2'x2' "F" mounting frame for NEMA "F" mounting
- **FMA24** – 2'x4' "F" mounting frame for NEMA "F" mounting

See pages 194-195 for details.

**SAMPLE CATALOG NUMBER: 2LP3GS332-36AL-UNV-1/3-EB**

WIDTH	CEILING TYPE	NO. OF LAMPS	HOUSING	LOUVER FINISH	OPTIONS
1 – 1' 2 – 2'	<b>G</b> – Grid <b>F</b> – Flange <b>Z</b> – Z Spline/Modular  Refer to pages 196-200 for detailed ceiling information.	(not included) <b>1</b> <b>2</b> <b>3</b> <b>4</b>	<b>R</b> – Revised housing (2x2 only) <b>Blank</b> – 1x4 or 2x4	<b>FL</b> – Full specular low iridescence <b>AL</b> – Semi-specular anodized aluminum low iridescence <b>W</b> – White  See page 193 for details on louver finishes.	<b>APC</b> – Air pattern control blades <b>ASC</b> – Snap out air slot covers <b>2WC</b> – Two wireway covers (3 lamp only) <b>DWC</b> – Deep wireway cover <b>PAF</b> – Housing painted after stamping <b>1/2</b> – One 2-lamp ballast (electronic or non-standard) <b>1/3</b> – One 3-lamp ballast (electronic or non-standard) <b>1/21</b> – 2-lamp & 1-lamp ballasts (electronic or non-standard) <b>1/4</b> – One 4-lamp ballast (electronic or non-standard) <b>2/2</b> – Two 2-lamp ballasts (electronic or non-standard) <b>EB</b> – Electronic ballast, <20% THD <b>EB10I</b> – Electronic ballast, instant start, <10% THD <b>EB10R</b> – Electronic ballast, program rapid start, <10% THD <b>E1</b> – DEB-1 emerg. ballast, 350-450 lumens, UL dry loc. <b>E7</b> – DEB-7 emerg. ballast, 600-700 lumens, UL dry loc. <b>E5</b> – DEB-5 emerg. ballast, 1100-1400 lumens, UL dry loc. <b>ES5T</b> – DEB-5ST emerg. ballast w/self test, 1100-1400 lumens, UL dry loc. <b>F1</b> – Installed flex, 3/8" diameter, 18 gauge, 3 wire, 6'
FAMILY	AIR FUNCTION	LAMP TYPE/WATTAGE	LOUVER CONFIGURATION	VOLTAGE	
<b>LP3</b> – LP3 Paralouver <b>LP3C</b> – Canadian Certified Model <b>LP3CP</b> – Chicago Plenum Model	<b>A</b> – Air Supply <b>C</b> – Combination (Air & Heat transfer) <b>H</b> – Heat Transfer <b>S</b> – Static (no air function)  See pages 180-181 for details on air functions.	<b>14</b> – 14wT5 (22") <b>17</b> – 17wT8 (24") <b>24HO</b> – 24wT5HO (22") <b>31U1</b> – 31wT8 1-5/8" (24") <b>31U6</b> – 31wT8 6" (24") <b>28</b> – 28wT5 (46") <b>32</b> – 32wT8 (48") <b>54HO</b> – 54wT5HO (46") <b>CF40</b> – 40wTT5 (24") <b>CF50</b> – 50wTT5 (24") <b>CF55</b> – 55wTT5 (24")	(Cells Wide x Cells Long) <b>16</b> <b>26</b> <b>18</b> <b>28</b> <b>33</b> <b>36</b> <b>34</b> <b>38</b> <b>44</b> <b>46</b> <b>48</b>  See chart above for more info.	<b>120</b> <b>277</b> <b>347</b> <b>UNV</b> – Universal Voltage, 120-277 volt (with electronic ballast option only)	
<b>Day-Brite® Lighting</b>		Additional Options: <b>F2</b> – Installed flex, 3/8" diameter, 18 gauge, 4 wire, 6' <b>GLR#</b> – Fusing, fast blow (# = number of ballasts) <b>LPT735</b> – Installed lamps, 70+ CRI, 3500K (See page 189 for other lamps) Job pack, stretch wrapped w/o cartons - see page 192 Master/Satellite wiring - see page 186 See pages 186-192 for option info. See pages 202-203 for ballast and lamp info.			

For an energy saving alternative, see the WattWatcher Paralouver on the preceding page.

For more information concerning the LP3 Paralouver consult specification sheets 240-PLV to 254.2-PLV in your Day-Brite Fluorescent Binder or go to [www.daybriteighting.com](http://www.daybriteighting.com). See page 208 for warranty & lamp disposal info. Data subject to change w/out notice.