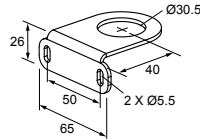


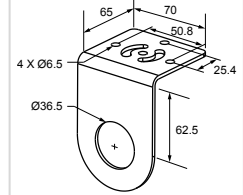
LMBxx Lighting Brackets

LMB30LP

- Low profile
- 30 mm mounting hole
- 300 series stainless steel
- CAD Files: [DXF](#), [PDF](#), [IGS](#), [STP](#)

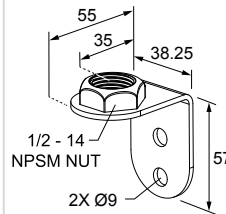
**LMB36RA**

- Indicator light right-angle mounting
- 36 mm mounting hole
- Stainless steel
- CAD Files: [DXF](#), [PDF](#), [IGS](#), [STP](#)

**LMBE12RA35**

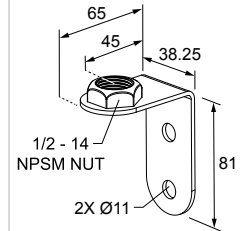
- Direct mounting of stand-off pipe, with common bracket type
- Zinc-plated steel
- 1/2-14 NPSM nut
- Mounting distance from the wall to the center of the 1/2-14 NPSM nut is 35 mm
- CAD Files: [DXF](#), [PDF](#), [IGS](#), [STP](#)

Hole center spacing: 20.0

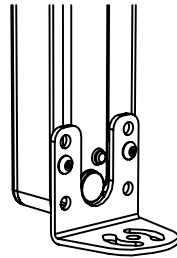
**LMBE12RA45**

- Direct mounting of stand-off pipe, with common bracket type
- Zinc-plated steel
- 1/2-14 NPSM nut
- Mounting distance from the wall to the center of the 1/2-14 NPSM nut is 45 mm
- CAD Files: [DXF](#), [PDF](#), [IGS](#), [STP](#)

Hole center spacing: 35.0

**LMBWLC60RA**

- Set of two right-angle brackets
- 300 series stainless steel
- Includes M6 button head screws for mounting to light
- Clearance for M6 or 1/4-20 mounting hardware
- CAD Files: [DXF](#), [PDF](#), [IGS](#), [STP](#)

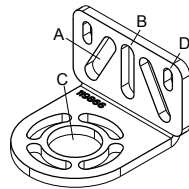


MBK Brackets

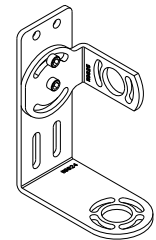
EZA-MBK-20

- Adapter brackets for mounting to engineered/slotted aluminum framing such as 80/20™ and Unistrut™. Angled slots allow mounting to 20 mm to 40 mm dual channel and center slot. allows mounting to single-channel framing
- Retrofit for Banner MINI-SCREEN
- Order **EZA-MBK-20U** for bracket with M5 and M6 mounting hardware
- CAD Files: [DXF](#), [PDF](#), [IGS](#), [STP](#)

Hole size: A = $\varnothing 7 \times 25$ (2); B = $\varnothing 7 \times 18$; C = $\varnothing 21.5$; D = $\varnothing 4.8 \times 10.2$;

**EZA-MBK-21**

- Mounting bracket system for L configuration of two cascaded EZ-SCREEN light screens
- M5 and M6 mounting hardware
- CAD Files: [DXF](#), [PDF](#), [IGS](#), [STP](#)

**LPA-MBK-120**

- Pair of angled L brackets for two cascaded emitter/receiver pairs
- Fixed 120° orientation
- +10°/-30° sensor rotation
- 14-ga. (1.9 mm) steel, black zinc plated
- CAD Files: [IGS](#), [STP](#)

Hole center spacing: A, B, C = 10, B to C = 50
Hole size: A = $\varnothing 5.8$; B, C = 15.5 × 5.5

LPA-MBK-135

- Pair of angled L brackets for two cascaded emitter/receiver pairs
- Fixed 135° orientation
- +10°/-30° sensor rotation
- 14-ga. (1.9 mm) steel, black zinc plated
- CAD Files: [IGS](#), [STP](#)

Hole center spacing: A, B, C = 10.0, B to C = 50.0
Hole size: A = $\varnothing 5.8$; B, C = 15.5 × 5.5

LPA-MBK-21

- Pivoting "L" bracket system for two cascaded emitters/receivers; uses clamps from side-mount bracket LPA-MBK-12
- Adjustable 90° to 180° orientation
- +10°/-30° sensor rotation
- 14-ga. (1.9 mm) steel, black zinc plated
- CAD Files: [DXF](#), [PDF](#), [IGS](#), [STP](#)

Hole center spacing: A, B = 10, A to B = 30
Hole size: A, B = 15.5 × 5.5

LPA-MBK-90

- Pair of angled L brackets for two cascaded emitter/receiver pairs
- Fixed 90° orientation
- +10°/-30° sensor rotation
- 14-ga. (1.9 mm) steel, black zinc plated
- CAD Files: [DXF](#), [PDF](#), [IGS](#), [STP](#)

Hole center spacing: A, B, C, D, E = 10, B to C = 30, D to E = 50
Hole size: A = $\varnothing 5.8$, B, C, D, E = 15.5 × 5.5

Continued on page 4