



Manufactured in the USA - IBEW

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DD16

Surface Mount Dual MR16

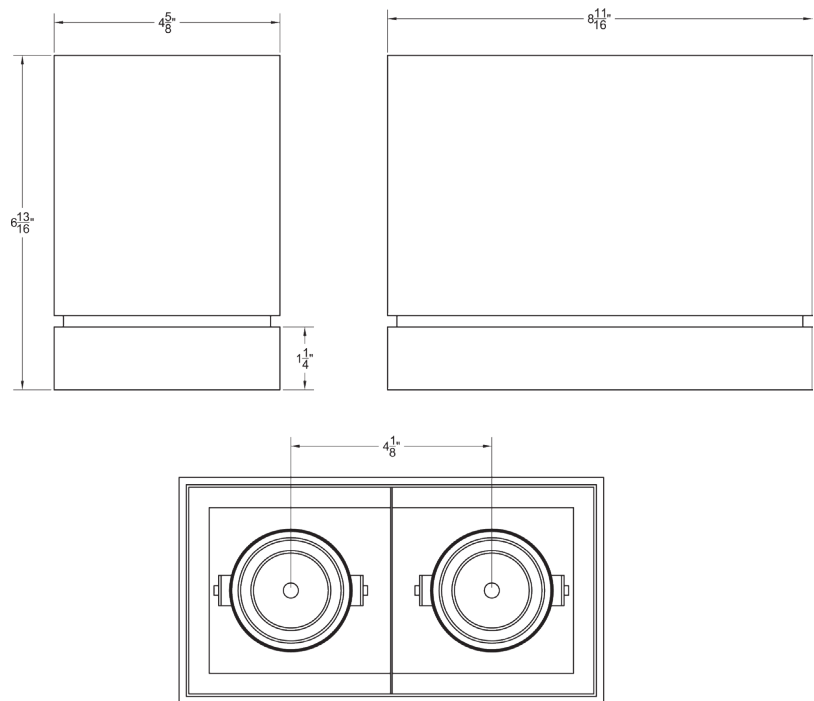


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The DD16 is a surface mount dual-light MR16 fixture that utilizes 50W MR16 lamps. The DD16 installs on a standard 4-inch junction box and is for indoor use only. Each unit is furnished with a dimmable electronic transformer. Standard finishes are powder coated black or white. Custom color finishes are available at an additional cost.

Features:

- Dual MR16 heads, 50W-max
- 30° Rotation
- 120 or 277 Volt
- Electronic dimmable transformer
- Use with electronic low voltage (ELV) Dimmer only (AKA Trailing Edge and Reverse Phase)
- Surface mount on standard 4-inch junction box



Lamp Types:

Q42MR16/C/VNSP9	42W/12V; EZY; 3500Hrs; 9° Beam; 12300 CBCP; 3000°K Color Temp
Q50MR16/C/NSPI5	50W/12V; EXT; 6000Hrs; 15° Beam; 9100 CBCP; 3050°K Color Temp
Q50MR16/C/NFL25	50W/12V; EXZ; 6000Hrs; 25° Beam; 3200 CBCP; 3050°K Color Temp
Q50MR16C/NFL30	50W/12V; EXZ; 6000Hrs; 30° Beam; 2500 CBCP; 3050°K Color Temp
Q50MR16/C/FL40	50W/12V; EXN; 6000Hrs; 25° Beam; 1700 CBCP; 3050°K Color Temp
Q50MR16/C/WFL55	50W/12V; FNV; 6000Hrs; 25° Beam; 900 CBCP; 3050°K Color Temp

LED Lamp Types:

00917	7.5W; 2500K; 10°
00953	9W; 2700K; 25°
00961	9W; 2700.; 36°
00921	7.5W; 3000K; 10°
00957	9W; 3000K; 25°
00965	9W; 3000K; 36°

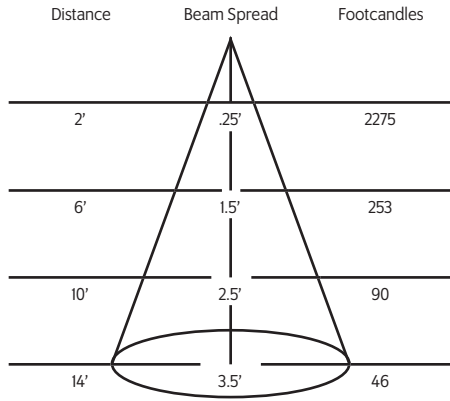
Example: DD16-B-120-LV2

DD16- _____ - _____ - _____

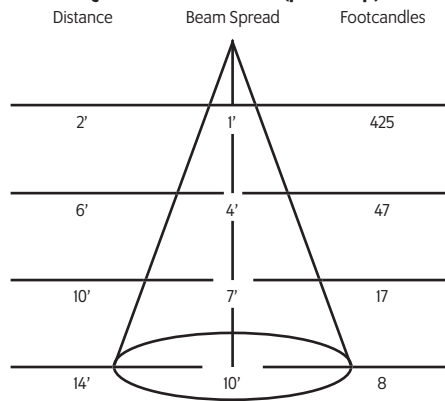
*Specification sheets are subject to change without notice.

Photometric Data

Q50MR16/C/NSPI5 15° (per lamp)



Q50MR16/C/FL40 40° (per lamp)



Accessories

LV2	Louver
GF2	Glass Color Filter
DF2	Dichroic Color Filter
GF2-600	5°x50° Linear Lens
GF2-601	Beam Softener
GF2-673	50°x50° Spread Lens
GF2-702	UV Blocking Filter

Finish

B	Black
W	White
CC	Custom Color