PROJECT TYPE DATE **NOTES**









ORA4-LED80 LED WALL / FLOOD LIGHT

SPECIFICATIONS*				
Watts	78W			
Lumens	8827			
Efficacy	113 lm/W			
Replaces Up To	250W MH			
Colour Temp	4,000K			
Certification	cULus, DLC, IP65			
Operating Temp	-40°C to +40°C			
Voltage	120-277V, 347V in wall mount coming soon			
LED Life	100,000 hours			
Housing Material	Aluminum			
Lens Material	Polycarbonate			
Total Harmonic Distortion	20.36%			
Power Factor	0.9743			
Mounting Options	Yoke Mount, Knuckle Mount, Wall Mount			









DESCRIPTION

The ORA-LED is a fully adjustable multi-purpose fixture that replaces traditional wall packs or floods. The ORA features a sleek, elegant design with multiple mounting options.

APPLICATIONS







Condos



Perimeter Lighting



Shopping Malls

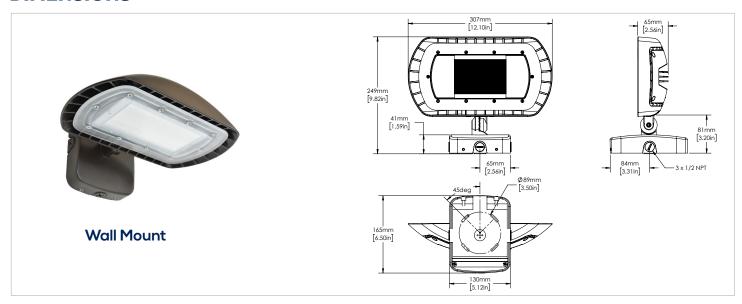
FEATURES

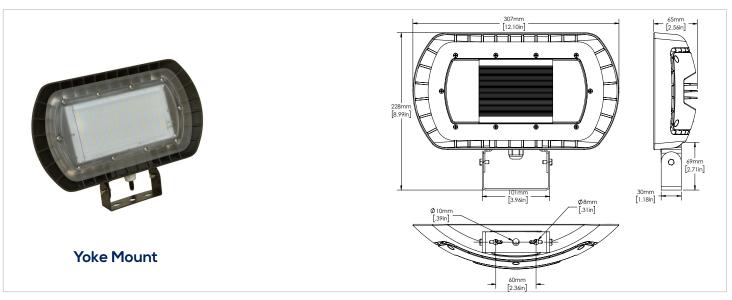
- Elegant, sleek design with a modern look.
- Fixture head may be aimed down for dark sky compliance, or aimed out as needed.
- Three mounting options available knuckle, yoke and wall mount.

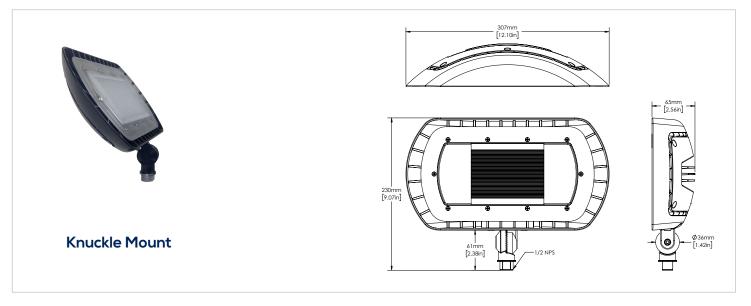
^{*}The above specs apply to the standard product configuration. For spec information on other product configurations please see page 3. NOTE: Not all of our product configurations are qualified on the DLC QPL. To view all of our DLC qualified products please visit the DLC qualified products list at www.designlights.org/qpl.



DIMENSIONS









SPECIFICATIONS

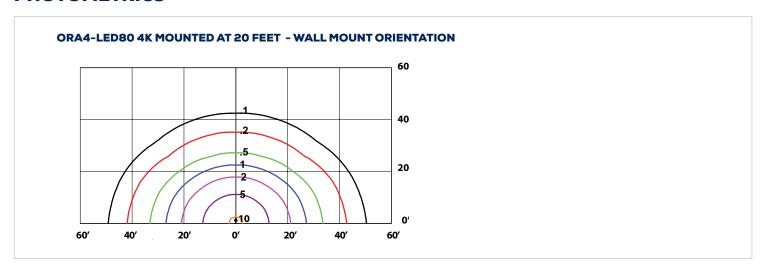
SPECIFICATIONS	VOLTAGE(V)	INPUT POWER (W)	LIGHT OUTPUT	EFFICACY (Lm/W)	THD (%)	PF
ORA4-LED80-B-4K-XXX-XX	120-277	77.9	8827.1	113.31	20.36	0.9743

DLC listed as Outdoor Full-Cutoff Wall-Mounted Area Luminaire and as Architectural Flood and Spot Luminaires

Legend

B - 120-277V 4K - 4000K XXX- Finish XX- Mounting

PHOTOMETRICS



ARCHITECTURAL WALL MOUNT

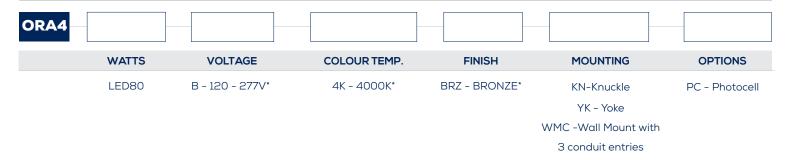
For architectural wall mount version order ORA knuckle mount with architectural backbox separately







ORDERING GUIDE



FIELD INSTALLED ACCESSORIES

CHECK THE ACCESSORIES YOU WISH TO ORDER:

Wall mount with 3 Conduit Entries Bronze

Architectural Wall Mount Bracket without conduit entries Bronze

^{*} Standard configuration