

# OM6250PAR38SLOPE

## 6" PAR Sloped Ceiling Downlight

CAT. NO:

TYPE:

PROJECT:

### PRODUCT INFORMATION

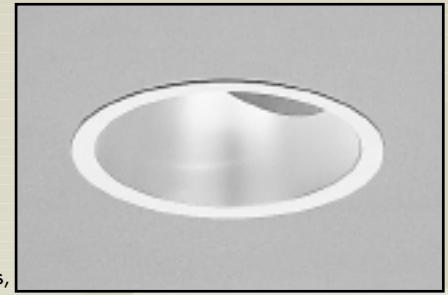
#### Applications

Recessed 30° sloped ceiling downlight well suited for general or accent lighting in sloped ceiling applications, auditoriums, schools, churches, restaurants, hotels and offices. Low brightness matches all other 6" aperture downlights from Omega.

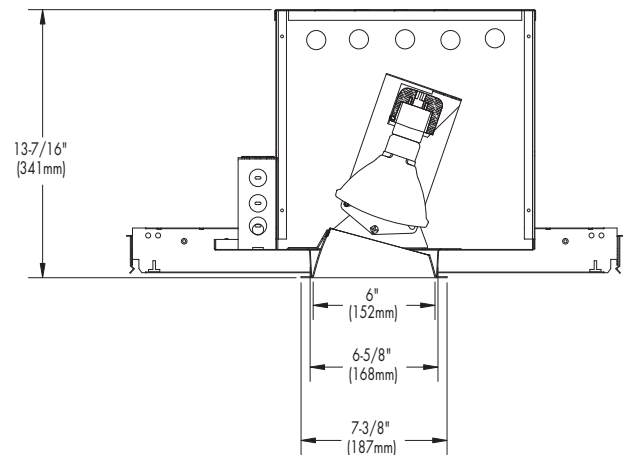
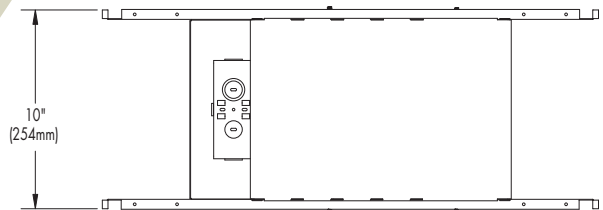
#### Specifications

- Mounting pan** - Precision die-formed 20 gauge bonderized steel mounting pan.
- Housing** - 20 gauge steel housing, baked-on matte black finish. Internal upper clear specular Alzak reflector engineered for precise optical control of beam.
- Insight Aiming™** - Pendulum provides accurate aiming of the optical assembly for precise beam control. When the crosshairs(+) are centered in the sight (o), the optical is perfectly vertical. Patent Pending. Two thumb screws provide redundant tilt locking.
- Installation** - Housing has pre-installed C-channel with vertical and horizontal adjustments. Junction box and mounting brackets are accessible from below ceiling.
- Trim** - Mechanically fastened (patent pending), precision spun .051 aluminum, self flanged with clear specular Alzak finish. Standard is flat flange painted white. Optional polished flange matching finish available, add FF to catalog number.
- Baffle** - Precision machined .051 aluminum with deep grooves to eliminate aperture glare, anodized matte black or matte white finish. Standard flat flange is painted white. Optional black flange with black baffle available, add FF to catalog number.
- Socket** - Medium base 250V porcelain socket with nickel-plated copper screw shell and 200°C wire.
- Junction box** - Extra large 43.75-cubic inch 16 gauge galvanized steel with snap-on covers. Approved for through wiring with up to 8 #12 AWG conductors.
- Thermal protection** - A thermal protection device which meets all U.L. and NEC requirements is standard.
- U.L. Listed** - For use in damp locations and approved for Through Branch Circuit Wiring.

☼ Canadian Specifications may vary from these shown, consult Canadian Division.



PATENT PENDING



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### CATALOG SYSTEM AND OPTIONS

EXAMPLE OF COMPLETE CATALOG NUMBER: OM6250PAR38SLOPE-CS

OMEGA Aprtr.	Lamp (by others)	Product Family	Reflector Option	Reflector Finish	Frame Options
OM6	250 PAR38	SLOPE 0°-30° locking tilt	BB Black Baffle	CS Clear Specular CSS Clear Semi-Specular HZ Haze GS Champagne Gold Specular WT Wheat PW Pewter FF Finish Flange (As suffix to color)	FB Flat Bar Hangers



FIVE YEAR  
Warranty

\*Consult factory for other reflector finishes.

## PHOTOMETRICS

PLEASE CONSULT FACTORY FOR PHOTOMETRICS.

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Additional photometric test files are available @ [omegalighting.com](http://omegalighting.com)

**OMEGA**  
LIGHTING

**OMEGA LIGHTING:**  
776 South Green St., Tupelo, MS 38804  
Phone 662.842.7212 FAX 662.841.5501

**CANADIAN DIVISION:**  
189 Bullock Drive, Markham, Ontario, Canada L3P 1W4  
Phone 905.294.9570 FAX 800.268.0003