



Notes

- **FINISH:** Finish is low VOC thermo-cure powdercoat paint. Specify three digit color suffix with "PT" finish options.
- **HOUSING:** Consists of heavy gauge extruded aluminum corner posts, solid cast aluminum end caps and laser-cut aluminum trim panels.
- **MOUNTING:** Fixture supplied with mounting template, gasketed mounting plate, and visible hardware. Fixture mounts to 1/4-20 studs attached to structural blocking provided by installing electrician. Standard octagonal junction box required (preferred box placement at bottom arm).
- ETL listed to UL standards for wet locations.
- Fluorescent and metal halide ballasts rated to - 22-degree F
- All MH lamp options include integral electronic ballast.

1 Fixture Number

DE-200 11"W x 30"H x 13.5" Ext.
DE-201 15.5"W x 45"H x 18.75" Ext.

2 Finish

Frame

Standard Painted Finishes (PT)

Panels

Standard Painted Finishes (PT)
 Raw Copper (CU)

Optional Bar Trim on R1 Panel

No bar trim on R1 panel (NA)
 Brushed Stainless Steel (BS)
 Powder coat paint (PP)
 Polished stainless steel (PS)

3 Lamping

Includes integral wet location rated 120-277v 1-100% dimming driver compatible with 0-10v controls. Over-current and short-circuit protected. All LEDs are 80+ CRI, 50,000 hr. L70. Wattage listed includes driver efficiency.

DE-200

LED Options	Lumens	Wattage
E45	3272 (initial)	45
E45/1QP75		

Non-LED Lamps

3N60: (3) 60 watt incandescent

DE-201

LED Options	Lumens	Wattage
E67	4904 (initial)	67
E67/1QP120		

Non-LED Lamps

4N60: (4) 60 watt incandescent

4 LED Color Temp

27: 2700K
 30: 3000K
 35: 3500K
 40: 4000K

5 LED Dimming

D0: 0-10v

6 Voltage Options

120: 120 volt
 277: 277 volt (Not available with incandescent lamp options)

7 Diffuser Options

WH: White Acrylic
 FX: Faux Alabaster Acrylic

8 Panel Options



R1



R2



R3



R4



R5



R6

9 Fixture Options

PC: Photo Cell
 TAL: Top Acrylic Lens

1

2

2

2

3

4

5

6

7

8

9

Fixture #

Frame
(Finish)

Panels
(Finish)

Optional Bar T
(Finish)

Lamping

Color Temp

Dimming

Voltage

Diffuser

Panel

Fixture Option