



GENERAL SPECIFICATION

Housing: Die-formed steel. **Horizontal bars:** Die-cast zinc.

Perforated accents: Steel, finished as specified.

Finish: Powder coated paint or plated. **Reflector:** Aluminum, white powder coated.

Front diffuser: UV stabilized polycarbonate with vertical ribs.

Rear side (halo) diffuser: Extruded opal acrylic.

Upper and lower dust covers: Opal polycarbonate.

Drivers: HPF, electronic for 120-277V. LED 0-10V dimming (10%) standard. **Mechanical:** Mounts directly to a standard electrical junction box (by others).

Additional mounting points provided. Mounting hardware (by others).

Approvals: ETL.



A SPECIFY LUMINAIRE

Code:	Power:	*Delivered Ims:	*Efficacy LPW:	Type (A):	Type (B):	Photometry:
32 6131	14W LED	1311	93	356mm/14"		File# 326131
32 6135	20W LED	1865	95	457mm/18"		File# 326135
32 6133	28W LED	2592	94	610mm/24"		File# 326133
32 6136	47W LED	4333	92		914mm/36"	File# 326136
32 6137	59W LED	5523	94		1219mm/48"	File# 326137

B SPECIFY CCT

- 30 3000K (min 80 CRI)
- 35 3500K (min 80 CRI)
- 40 4000K (min 80 CRI)

C SPECIFY FINISH

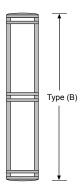
- WH White
- MS Metallic silver
- MB Metallic bronze
- SN Satin nickel
- PB Polished brass
- SB Satin brass
- AB Antique brass
- PC Polished chrome
- **CP** Polished copper
- CS Satin copper
- AC Antique copper
- OT Other painted finish (please specify an RAL number)

D SPECIFY OPTIONS

- PM Perforated mesh accents
- VB Vertical bar

Type (A)

100mm/3.9" 191mm/7.5"



^{*}approx values based on 3000K (min 80 CRI)

Example Specification Code: 32 6131-30 - MS