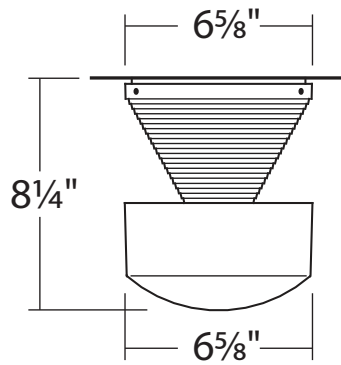
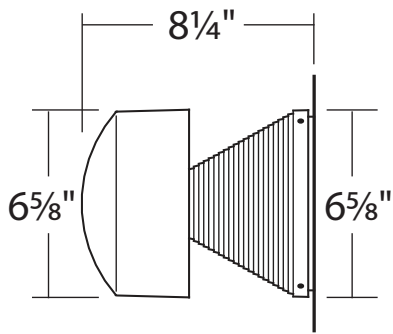
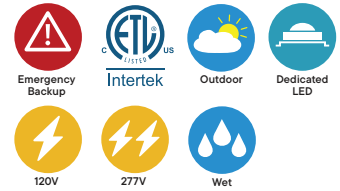


WS33C: INDIRECT SURFACE WALL SCONCE AND CEILING MOUNT SURFACE LUMINAIRE 600LM (26W)



ORDERING : WS33CBUE-T30-EM

WS33C

Fixture	Finish	Control	Color Temperature	Options
	Finish	Control	Color Temperature	Options
Black	B	Non-Dimming (120V/277V)	3000K -T30	600lm (26W) Blank
White	W	UniDim™ 0-10V, TRIAC/ELV	4000K -T40	25W Remote EM
Silver	S	Dimming (120V/277V)	5000K -T50	Emergency
Bronze	BZ		Amber -TAM	25W Integral EMA
				Emergency

2026.01.15

SPECIFICATION

Application

Indirect Surface Wall Sconce and Ceiling Mount Surface Luminaires are ideal for indoor or outdoor applications in residential, commercial, or architectural installations that require the fixture to integrate into the design of the structure. Typical locations are in commercial and retail spaces that contain walls and/or columns and ceilings that require indirect illumination of architecture facades. The fixture can be used to direct and guide as well as supply lighting for security.

Housing

Housing (with mounting plate) constructed from a round heavy duty high grade die cast aluminum and with a high corrosion resistant powder coat finish. Includes LED array, and LED driver. A semi-translucent glare free U.V. stabilized polycarbonate opal lens for soft diffused glare-free illumination provides a 360° symmetrical indirect light distribution. Housing is secured to mounting plate by three (3) tamper resistant, stainless steel set screws and silicone gasket for quick installation and/or relamping. Mounting plate installs directly to junction box or mounts over junction box onto a mounting surface.

Mounting

Fixture includes a mounting plate for installation directly to a 4" octagonal electrical junction box. Mounting plate can also mount to a mounting surface (wall or covered ceiling) over other various sizes of junction boxes.

Electrical

Through wiring: In junction box only. Wires rated 90°C min.

Listing

ETL / cETL Listed, suitable for wet locations and for all types of construction, wall or covered ceiling mount.

Benefit

IP65 Rated.