

Type:
 Job:
 Catalog number:

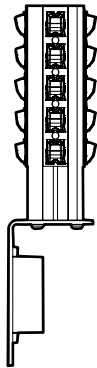
Approvals:

____ / ____ / ____ / UV
Fixture Source Color Temp. Voltage

Date:

Specifications

CB/VRB/VSB/B30-LED-KIT
 10-20 Diodes



Electronic Module: All electrical components are either UL or ETL recognized, mounted on a single plate and factory prewired with quick disconnect plugs. Driver is rated for -40°F starting and has a 0-10V dimming interface for multi-level illumination options.

Optical Module: Each LED equipped with a directional optic for maximum beam angle projecting through louver stack spacings. LED boards to be mounted to an anodized inter-locking heat sink extrusion. (Type I) two 5-LED boards for a total of 10-LED. (Type III) three 5-LED boards for a total of 15-LED. (Type V) four 5-LED boards for a total of 20-LED. Available in 580 nm, 3500K and 5100K color temperatures.

IMPORTANT: Disable all power to the luminaire before conducting any maintenance or replacement activity. Failure to do so will create a hazardous working environment.

CAUTION: Fixtures must be grounded in accordance with national, state and/or local codes. Failure to do so may result in serious personal injury.

Fixture

Cat. No. designates fixture and distribution

xxx-LED-KIT

Replacement Kit:

CB-LED-KIT
 VRB-LED-KIT
 VSB-LED-KIT
 B30-LED-KIT

xL

Source:

- 10L** = 10 LED (IES Type I)
- 15L** = 15 LED (IES Type III)
- 20L** = 20 LED (IES Type V)

xK

Color Temperature:

- 2K** = 580nm
- 3K** = 3500K
- 5K** = 5100K

UV

Voltage:

UV
 Universal
 Voltage shall range from 120V-277V

FIXTURE	TOTAL SYSTEM WATTS	VOLT	OPERATING AMPS
CB/VRB/VSB/B30-LED-KIT/10L	12	120 / 208 / 240 / 277	.10 / .05 / .05 / .04
CB/VRB/VSB/B30-LED-KIT/15L	18	120 / 208 / 240 / 277	.15 / .09 / .08 / .07
CB/VRB/VSB/B30-LED-KIT/20L	24	120 / 208 / 240 / 277	.20 / .12 / .10 / .09



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