

CANOPY LIGHTING FIXTURES



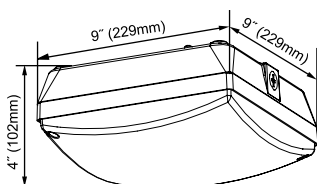
VNR34Q



VN34Q



VN44Q



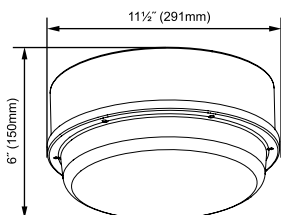
PRODUCT DESCRIPTION

The VN34Q Low Profile Medium Surface Mount luminaire is available with an optical distribution designed specifically to replace HID lighting systems up to 100w MH or HPS. Typical lighting applications include retail centers, industrial parks, schools and universities, public transit and airports, office buildings and medical facilities.

ORDERING INFORMATION

EXAMPLE: VN34QF1X23U5KLPZSP

Model	Optics	Wattage	Driver	CCT	Lens	Color	Options
VN34Q = EasyLED Low Profile Medium Surface Mount	F=Type V	1X23 =23w	U=120-277V	4K =4000K 5K =5000K	LP =SoftLED Low Profile LumaLens Opal Polycarbonate Lens	Z=Bronze C=Custom (Consult Factory)	SF =Single Fuse DF=Double Fuse SP =Surge Protection PC1=Photocell, 120VAC PC3=Photocell, 120-277VAC BU=Battery Backup, 90 Minutes



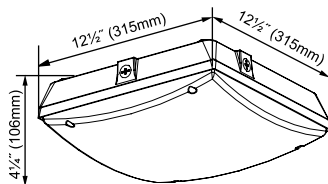
PRODUCT DESCRIPTION

The VNR34Q Low Profile Round Surface Mount luminaire is available for surface with an optical distribution designed specifically to replace HID lighting systems up to 100w MH or HPS. Typical lighting applications include retail centers, industrial parks, schools and universities, public transit and airports, office buildings and medical facilities.

ORDERING INFORMATION

EXAMPLE: VNR34QF1X34U5KLPZSP

Model	Optics	Wattage	Driver	CCT	Lens	Color	Options
VNR34Q = EasyLED Low Profile Round Surface Mount	F=Type V	1X34 =34w	U=120-277V H=347-480V	4K =4000K 5K =5000K	LP =SoftLED Low Profile LumaLens Opal Polycarbonate Lens	Z=Bronze C=Custom (Consult Factory)	SF =Single Fuse DF=Double Fuse SP =Surge Protection S2 =Microwave Sensor with Dimming for Mounting Heights of 8 to 40'. (120-277V Only) BU=Battery Backup, 90 Minutes



PRODUCT DESCRIPTION

The VN44Q Low Profile Large Surface Mount luminaire is available with an optical distribution designed specifically to replace HID lighting systems up to 175w MH or HPS. Typical lighting applications include retail centers, industrial parks, schools and universities, public transit and airports, office buildings and medical facilities.

ORDERING INFORMATION

EXAMPLE: VN44QF1X45U5KLPZSP

Model	Optics	Wattage	Driver	CCT	Lens	Color	Options
VN44Q = EasyLED Low Profile Large Surface Mount	F=Type V	1X45 =45w	U=120-277V H=347-480V	4K =4000K 5K =5000K	LP =SoftLED Low Profile LumaLens Opal Polycarbonate Lens	Z=Bronze C=Custom (Consult Factory)	SF =Single Fuse DF=Double Fuse SP =Surge Protection PC1=Photocell, 120VAC PC3=Photocell, 120-277VAC S2 =Microwave Sensor with Dimming for Mounting Heights of 8 to 40 (120-277V Only) BU=Battery Backup, 90 Minutes