Product datasheet Characteristics

XVBL0B3

Ø 70 mm tower light - steady - green - IP65 - 24 V



Main

Mairi		
Range of product	Harmony XVB Universal	
Product or component type	Complete beacon	
Beacon/Indicator bk unit type	Base unit with direct or tube fixing mode Illuminated unit	
Signalling type	Steady	
Mounting diameter	70 mm	
Component name	XVBL	
Material	Glass reinforced polyamide (base unit) Polycarbonate (illuminated unit)	
Light source	Green integral LED	
Bulb type	Protected LED	
[Us] rated supply voltage	24 V AC/DC	

Complementary

Main			
Range of product	Harmony XVB Universal		
Product or component type	Complete beacon		
Beacon/Indicator bk unit type	Base unit with direct or tube fixing mode Illuminated unit		
Signalling type	Steady		
Mounting diameter	70 mm		
Component name	XVBL		
Material	Glass reinforced polyamide (base unit) Polycarbonate (illuminated unit)		
Light source	Green integral LED		
Bulb type	Protected LED		
[Us] rated supply voltage	24 V AC/DC		
Complementary Connections - terminals	Screw clamp terminals, connection capacity: <= 1 x 1.5 mm² with cable end		
[Ui] rated insulation voltage	250 V conforming to IEC 60947-1		
Nominal voltage limit	0.851.1 Un conforming to IEC 60947-5-1		
Current consumption	< 47 mA AC/DC		
[Uimp] rated impulse withstand voltage	4 kV conforming to IEC 60947-1		
CAD overall width	70 mm		
CAD overall height	139 mm		
CAD overall depth	70 mm		
Terminals description ISO n°1	(COM-1)PW (GND)GROUND		
Product weight	0.27 kg		
Environment			
Pollution degree	2		
Product certifications	GOST		
Mar 00, 2017			

Environment

LITVITOTITICITE		· ·
Pollution degree	2	
Product certifications	GOST	

CSA C22-2 No 14 UL 508 CCC Standards EN/IEC 60947-5-1 Protective treatment TC Ambient air temperature for storage -40...70 °C Class of protection against electric Class I (on support tube) conforming to IEC 61140 shock Class II (on base unit) conforming to IEC 61140 IP degree of protection IP65 (on fixing base XVBZ0.) conforming to IEC 60529 IP66 (on base unit) conforming to IEC 60529 NEMA degree of protection NEMA 4X (indoor) conforming to UL 508

Contractual warranty

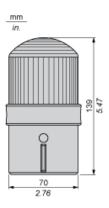
Warranty period	18 months

Product datasheet Dimensions Drawings

XVBL0B3

Illuminated Beacon for BA 15d Bulb or LED

Dimensions

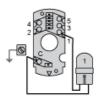


Product datasheet Connections and Schema

XVBL0B3

Illuminated Beacon

Wiring Diagram



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Schneider manufacturer:

Other Similar products are found below:

HMIGTO2310 GS1AE21 METSEPM8240 LC1DT25B7 LU9M1 7D 7S 7XA1 8501RS44V24 8501RSD14P14V51 8501XM4

8501XO20V03Y414 9001KXRK 9001SKR9P35RH25 9001SKT35L31 9003K2C003GA 9007AA1 9007BA1 9007C54D 9007C62A2

9007C68T5 9007CA11 9007FA3 9007HA4 9007HA6 9007KA1 9007KB11 9007MS01S0206 9007MS10S0100 9012GAR4 9012GAW2

9012GBW1 9012GDW5E3 9012GFW1 9012GNG1 9012GNG3 9012GNG6 9013FHG39J69 9013GHG2J30 9050JCK2F30V14 GZ1E02

A9F07125 ATS01N222RT ATV12H018F1 RSL1PRJU 9001KA35 9001KA3G 9001KR1GH5 9001KXSDC 9007C52A2