

Main	
Range of product	Harmony XVB Universal
Product or component type	Indicator bank
Beacon or indicator bank unit type	Illuminated unit
Signalling type	Steady
Mounting diameter	2.76 in (70 mm)
Component name	XVBC
Material	Polycarbonate
Light source	Green bulb not included
Bulb type	Incandescent with BA 15d base Protected LED
[Us] rated supply voltage	<= 250 V

Complementary

Assembly style	Customer assembly, up to 5 units	
Power dissipation in W	<= 7 W	
Connections - terminals	Screw clamp terminals : <= 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	
[Uimp] rated impulse withstand voltage	4 kV conforming to IEC 60947-1	
CAD overall width	2.76 in (70 mm)	
CAD overall height	2.48 in (63 mm)	
CAD overall depth	2.76 in (70 mm)	

Environment

Environment	
Pollution degree	2
Product certifications	CCC CSA C22-2 No 14 GOST UL 508
Standards	EN/IEC 60947-5-1
Protective treatment	TC
Ambient air temperature for storage	-40158 °F (-4070 °C)
Ambient air temperature for operation	-13122 °F (-2550 °C), with LED -13158 °F (-2570 °C), with incandescent
Electrical shock protection class	Class I on support tube conforming to IEC 61140 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

Ordering and shipping details

22611 - XVB-STACKLIGHTS	
XV	
00785901326038	
1	
0.29999999999999	
	XV 00785901326038 1

Returnability	Υ
Country of origin	ID
Offer Sustainability	
California proposition 65	WARNING: This product can expose you to chemicals including:
Substance 1	Lead and lead compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm.
More information	For more information go to www.p65warnings.ca.gov

18 months

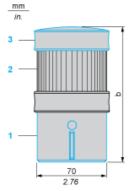
Warranty period

XVBC33

Indicator Bank without "Flash" Discharge Tube Unit

Dimensions

Below drawing shows the minimum configuration of the product. Select the number of stages according to the product characteristics in order to get b dimension.



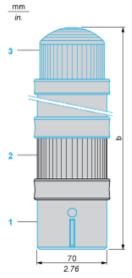
- (1) Base unit XVBC21, to be ordered separately
- (2) Illuminated or audible signalling unit
- (3) Cover (supplied with XVBC21 base unit)

Number of illuminated or audible signalling units (no "flash")	b in mm	b in in.
1	138	5.43
2	201	7.91
3	264	10.39
4	327	12.87
5	390	15.35

Indicator Bank with "Flash" Discharge Tube Unit

Dimensions

Below drawing shows the minimum configuration of the product. Select the number of stages according to the product characteristics in order to get b dimension.



- (1) Base unit XVBC07, to be ordered separately
- (2) Illuminated or audible signalling unit
- (3) "Flash" unit, to be ordered separately

Number of illuminated or audible signalling units other than "flash" tube	b in mm	b in in.
1	295	11.61
2	358	14.09
3	421	16.57
4	484	19.06

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1301080067 XVEC21P XVEC2B7 113163000-00662717 113472000-00691461 XVBC2B3 XVBC2B7 XVBC4B4 XVBC4B5 XVBC4B6 XVBC4M3 XVBC4M4 XVBC4M5 XVBC4M8 XVBZ01 XVBZ03A XVBZ04 E35600 FLK7LED XVBZ04A XVBC4M7 XVBC4M6 XVBC4B3 XVBC2B8 2700127 2702933 2702477 2403122 2403121 2402991 89406068 148-00076 113261000-00641180 190007019-00014904 226108019-00610754 4823 4824 4868 112887037-00076065 113021000-00564565 113473000-00704968 NB-RLAMP01 112577000-00539774 113458000-00668976 E35500 408001403-00671626 SL7/4-FW LML-6TER-CAB SL4-FMS-100 SL4-FMS-400