



lenseenheid - vast licht rood - 250 V max

XVBC34

⚠ Niet meer leverbaar vanaf: 30 apr. 2025

⚠ Wordt stopgezet

Hoofdkenmerken

productgamma	Harmony XVB Universal
type product of component	Indicatorbank
type element signaalkolom	Verlichte eenheid
type signalering	Stabiel
bevestigingsdiameter	70 mm
naam component	XVBC
materiaal	Polycarbonaat
lichtbron	Lamp niet inbegrepen, rood
type lamp	Gloeilamp met BA 15d basis Beschermd LED
[Us] nominale voedingsspanning	<= 250 V

Complementaire kenmerken

constructie-variante	Klantassemblage, tot 5 eenheden
Maximaal vermogensverlies in W	7 W
aansluitingen - klemmen	Schroefklem aansluitingen, <= 1 x 1,5 mm ² met kabelhuls
[Ui] nominale isolatiespanning	250 V conform IEC 60947-1
nominale spanningslimiet	0.85...1.1 Un conform IEC 60947-5-1
[Uimp] nominale stoothoudspanning	4 kV conform IEC 60947-1
CAD totale breedte	70 mm
CAD totale hoogte	63 mm
CAD totale diepte	70 mm

Omgeving

vervuilingsgraad	2
productcertificeringen	CCC EAC CSA C22-2 No 14 UL 508
normen	IEC 60947-5-1
beschermende behandeling	TC
omgevingstemperatuur bij opslag	-40...70 °C

omgevingstemperatuur voor werking	-25...50 °C: LED -25...70 °C: gloeilamp
beschermingsklasse tegen elektrische schokken	Klasse I op steunbuis conform IEC 61140 Klasse II op basiseenheid conform IEC 61140
IP-beschermingsgraad	IP65 op bevestigingsbasis XVBZ0. conform IEC 60529 IP66 op basiseenheid conform IEC 60529
NEMA beschermingsgraad	Type 4X conform UL (binnen)

Verpakkingseenheden

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	10,500 cm
Package 1 Width	10,000 cm
Package 1 Length	10,000 cm
Package 1 Weight	136,000 g
Unit Type of Package 2	S03
Number of Units in Package 2	36
Package 2 Height	30,000 cm
Package 2 Width	30,000 cm
Package 2 Length	40,000 cm
Package 2 Weight	5,597 kg
Unit Type of Package 3	P06
Number of Units in Package 3	288
Package 3 Height	75,000 cm
Package 3 Width	60,000 cm
Package 3 Length	80,000 cm
Package 3 Weight	52,508 kg

Contractuële waarborg

Garantie	18 months
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Schneider Electric wil tegen 2050 de Net Zero-status hebben bereikt via partnerschappen in de toeleveringsketen, materialen met een lagere impact en circulariteit via onze doorlopende campagne "Use Better, Use Longer, Use Again" om de levensduur van producten en de recycleerbaarheid te verlengen.

[Uitleg van Environmental Data](#) >

[Hoe evalueren we de duurzaamheid van producten?](#) >

Milieuvoetafdruk	
Koolstofvoetafdruk (kg CO2 eq.)	2
Milieurapportage	Milieuprofiel van het product

Use Better

Materialen en verpakking	
Pakket met gerecycleerd karton	Nee
Verpakkingen zonder kunststof	Nee
SCIP-nummer	124e2d7a-5b1e-45ca-b93c-220dd91b55b6
RoHS-verordening China	RoHS-verklaring China

Use Again

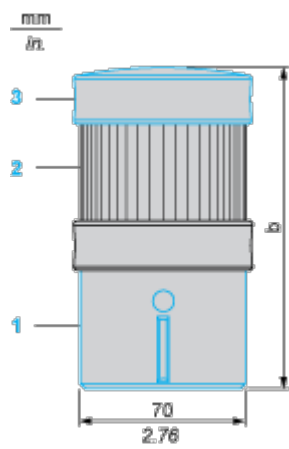
Herverpakken en herfabriceren	
Circulariteitsprofiel	Geen specifieke recycling vereist
WEEE	 Het product moet na specifieke afvalinzameling op de markten van de Europese Unie worden afgezet en mag nooit in vuilnisbakken belanden
Terugname	No

Dimensions Drawings

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.



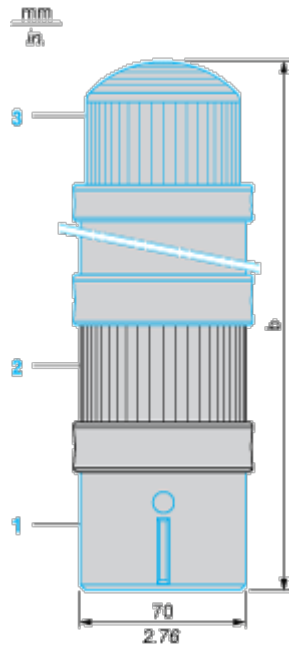
- (1) Base unit XVBC21, to be ordered separately
- (2) Illuminated or audible signalling unit
- (3) Cover (supplied with XVBC21 base unit)

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.

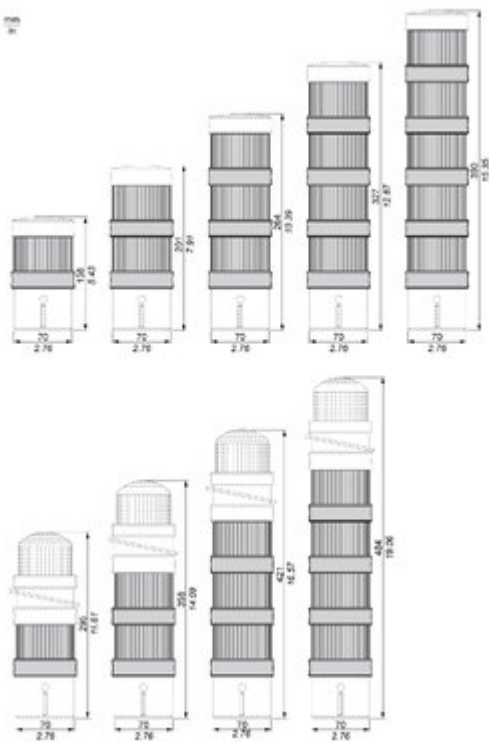


- (1) Base unit XVBC07, to be ordered separately
- (2) Illuminated or audible signalling unit
- (3) “Flash” unit, to be ordered separately

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

Technical Illustration

Dimensions



Offer Marketing Illustration


Product benefits / Features

Technical Benefits

Harmony XVB

Robust product performance with high IP protection and IK05 shock resistance

Conformity with International standards



Greater loudness up to 90dB with continuous and intermittent tones

Beacon lens on top with high intensity 5J, 10J Xenon flash, increase visibility from top and surrounding

Offer Marketing Illustration

Product benefits / Features

Features

Harmony XVB




3 types of light source:
10-Watt incandescent bulb,
built-in high-efficiency
LEDs, 5 and 10-joule
discharge tube



100,000 hours of
maintenance-free lighting
thanks to "LED Protected"
technology



Connector with
removable base, axial,
or side cable entry,
immediate assembly, and
fixing using a locking ring



High degree of protection
(IP66) and Shock
resistance (IK05)



Fully flexible and interchangeable
construction of up to 5 lens units
(six colors of light lens unit)



Image of product / Alternate images

Alternative



