

Productinformatieblad

Specificaties



Harmony XVB7 - Modulaire torenverlichting - baken - geel - Ø70mm - vast licht - gekleurde lens

XVB7L28

EAN Code: 3606487129547

Prijs: 75,00 EUR

Hoofd

| | |
|---------------------------|--------------------|
| range of product | Harmony XVB7 |
| product of component type | Lichtmodule |
| samenstelling apparaat | Bakenlens |
| device short name | XVB7 |
| bevestigingsdiameter | 70 mm |
| type signalering | Vast |
| Lichtkleur | LED, geel |
| materiaal | PC (polycarbonaat) |
| gewicht product | 0,094 kg |
| montagepositie | Recht/omgekeerd |

Complementair

| | |
|---|--------------------------------------|
| levensduur in uren | 50000 h |
| Ue toegekende bedrijfspanning | 24 V AC/DC |
| nominale operationele spanningsgrenzen | 21,6...26,4 V AC/DC |
| stroomverbruik | 35 mA om 24 V AC 40 mA om 24 V DC |
| inschakelstroom | 0,5 A |
| beschermingsklasse elektrische schokken | Klasse II |
| [Ui] rated insulation voltage | 50 V |
| [Uimp] rated impulse withstand voltage | 0,5 kV |

Omgeving

| | |
|-------------------------------------|---|
| pollution degree | 2 |
| omgevingstemperatuur voor werking | -25...60 °C |
| ambient air temperature for storage | -40...70 °C |
| IP-beschermingsgraad | IP66 |
| Classificaties omgevingstype | Alleen type 4/4X/12/13 binnengebruik |
| trillingsweerstand | 6 gn, amplitude = +/- 0,5 mm (f = 10...500 Hz) in bedrijf |
| schokbestendigheid | 30 gn (duur = 6 ms) voor in bedrijf |

De weergegeven prijs is de adviesprijs in euro excl. BTW. Deze kan onderhevig zijn aan korting. Neem contact op met uw lokale distributeur of detailhandel voor de daadwerkelijke prijs

| | |
|------------------|---|
| standards | UL 60947-5-1 IEC 60947-5-1 CSA C22.2 Nr 60947-5-1 |
|------------------|---|

| | |
|-------------------------------|-----------------------------------|
| product certifications | cULus CCC RCM UKCA CE |
|-------------------------------|-----------------------------------|

Verpakkingseenheid

| | |
|--------------------------------------|-----|
| Eenheidstype van verpakking 1 | PCE |
|--------------------------------------|-----|

| | |
|--|---|
| Aantal eenheden in verpakking 1 | 1 |
|--|---|

| | |
|----------------------------|----------|
| verpakking 1 hoogte | 6,500 cm |
|----------------------------|----------|

| | |
|-----------------------------|----------|
| verpakking 1 breedte | 7,300 cm |
|-----------------------------|----------|

| | |
|----------------------------|----------|
| verpakking 1 lengte | 7,500 cm |
|----------------------------|----------|

| | |
|-----------------------------|----------|
| verpakking_1_gewicht | 92,000 g |
|-----------------------------|----------|

| | |
|--------------------------------------|-----|
| Eenheidstype van verpakking 2 | S02 |
|--------------------------------------|-----|

| | |
|--|----|
| Aantal eenheden in verpakking 2 | 30 |
|--|----|

| | |
|----------------------------|-------|
| verpakking 2 hoogte | 15 cm |
|----------------------------|-------|

| | |
|-----------------------------|-------|
| verpakking 2 breedte | 30 cm |
|-----------------------------|-------|

| | |
|----------------------------|-------|
| verpakking 2 lengte | 40 cm |
|----------------------------|-------|

| | |
|-----------------------------|----------|
| verpakking 2 gewicht | 3,094 kg |
|-----------------------------|----------|

contractuele waarborg

| | |
|------------------------------|----|
| Garantie (in maanden) | 18 |
|------------------------------|----|

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? >](#)

Milieuoetafdruk

| | |
|---|---|
| Totale levenscyclus ecologische voetafdruk | 11 kg CO2 eq. |
| Koolstofvoetafdruk van de fabricagefase [A1–A3] | 1 kg CO2 eq. |
| Koolstofvoetafdruk van de distributiefase [A4] | 0 kg CO2 eq. |
| Koolstofvoetafdruk van de installatiefase [A5] | 0 kg CO2 eq. |
| Koolstofvoetafdruk van de gebruiksfase [B2, B3, B4, B6] | 10 kg CO2 eq. |
| Koolstofvoetafdruk van de einde-levensfase [C1–C4] | 0.1 kg CO2 eq. |
| Milieu Profiel | Milieuprofiel van het product |

Use Better

Materialen en verpakking

| | |
|--------------------------------|--|
| Pakket met gerecycleerd karton | Ja |
| Verpakkingen zonder kunststof | Ja |
| RoHS-richtlijn van de EU | Conform door vrijstelling |
| REACH-verordening | Referentie bevat zorgwekkende stoffen (SVHC) boven drempelwaarde |

Use Longer

Levensduurverlenging

| | |
|-----------|-----|
| Reparatie | Nee |
|-----------|-----|

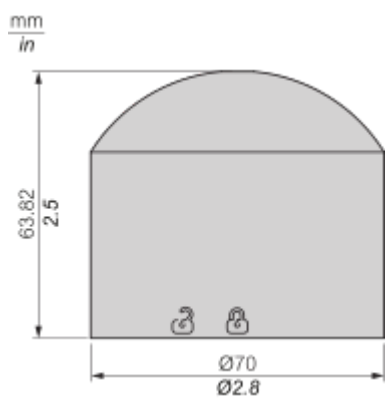
Use Again

Herverpakken en herfabriceren

| | |
|--|---|
| Percentage mogelijke recycleerbaarheid | 89 |
| Circulair Profiel | Informatie over einde levensduur |
| Terugname | Ja |
| WEEE-label |  Het product moet op markten van de Europese Unie worden afgevoerd volgens specifieke afvalinzamelingsregels en mag nooit in een gewone vuilnisbak terechtkomen. |

Dimensions Drawings

Dimensions



Mounting and Clearance

Mounting Overview



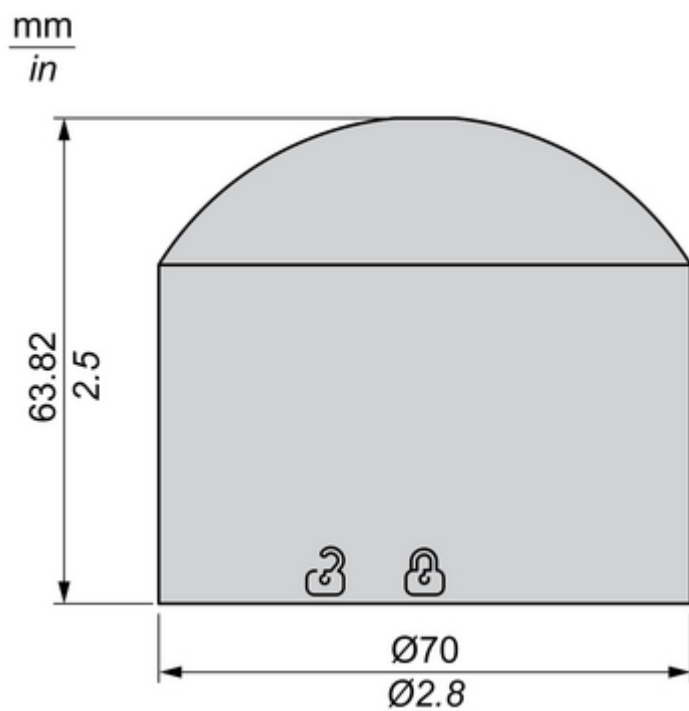
| Drawing | Part Number | Part Description |
|---------|-------------|------------------|
|---------|-------------|------------------|

| | | |
|--------------|-------------|------------------------------------|
| A1, A6, A11 | XVB7C21B... | 24V Base Direct / Tube & Cover |
| A1, A7, A11 | XVB7C31 | IO Link Base Direct / Tube & Cover |
| A1, A8, A11 | XVB7C51 | USB Base Direct / Tube & Cover |
| A1, A9, A11 | XVB7C61 | M12 Base Direct / Tube & Cover |
| A1, A10, A11 | XVB7C21M... | AC Base Direct / Tube & Cover |
| A2 | XVB7C9S... | 2 Tones Buzzer |
| A2 | XVB7C9T | 8 Tones Buzzer |
| A2 | XVB7C9SS | Self-Adjust Sounder 1 Tone |
| A3 | XVB7L2... | Beacon Steady Lens |
| | XVB7L6... | Beacon Flashing Lens |
| A4 | XVB7C9V | Editable Voice Alarm |
| A5 | XVB7C2... | Steady Lens |
| | XVB7C5... | Blinking Lens |
| | XVB7C6... | Flashing Lens |
| | XVB7CR... | Rotating Lens |
| | XVB7CM9 | Multi-function Clear lens |
| A12 | XVZ00 | 1/2" NPT Adapter |
| A13 | XVZ02... | Plastic Fixing Plate With Pole |
| A14 | XVZ100 | Alu Ø25mm Pole 100mm Length |
| A15 | XVZ250 | Alu Ø25mm Pole 250mm Length |
| A16 | XVZ400 | Alu Ø25mm Pole 400mm Length |
| A17 | XVZ800 | Alu Ø25mm Pole 800mm Length |
| A18 | XVZ100T | L Bracket Alu Ø25mm Pole 100mm |
| A19 | XVZ250T | L Bracket Alu Ø25mm Pole 250mm |
| A20 | XVZ01... | Plastic Fixing Plate |
| A21 | XVZ11 | Metal Fixing Plate |
| A22 | XVZ06... | Plastic Foldable Bracket |
| A23 | XVZ09 | Plastic Wall Mount Bracket |

| | | |
|-----|-------|--------------------|
| A24 | XVZ07 | Side Entry Adapter |
| A25 | XVZ08 | Magnetic Adapter |

Technical Illustration

Dimensions



Offer Marketing Illustration

Product benefits / Features

Technical Benefits

Harmony XVB7

Conformity with IEC, CUL and CCC standards, as well as CE marking

Up to IP66 and type 4X protection ratings

High shock and vibration resistance up to 6g



Energy efficient LED with operating life up to 50,000 hours

Save up to 75% wiring time with M12 connection and push-in terminal

High brightness level with illuminance up to 3000cd/m2

Offer Marketing Illustration

Product benefits / Features

Features

Harmony XVB7



Sustainability: high brightness with low power consumption realized via energy efficient LED



Elevated design with a modern twist to enhance machine aesthetic



Modular design for adaptability, ease of maintenance and low inventory



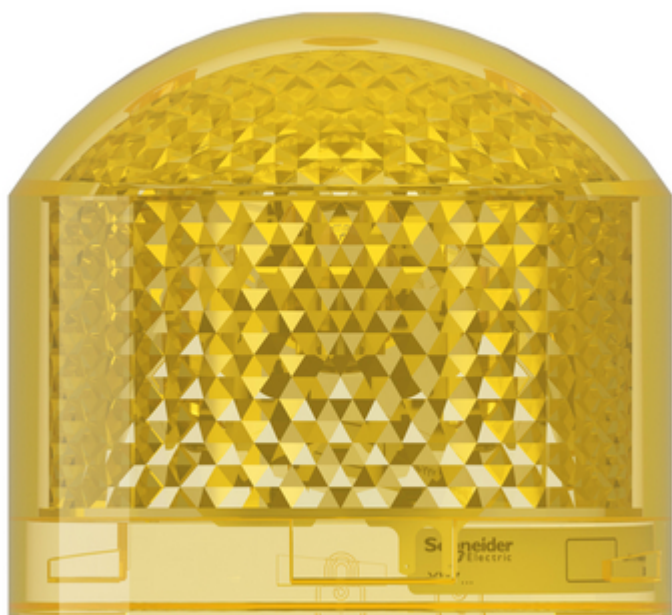
Wide base variety with the option to be connected via USB & IO-link base

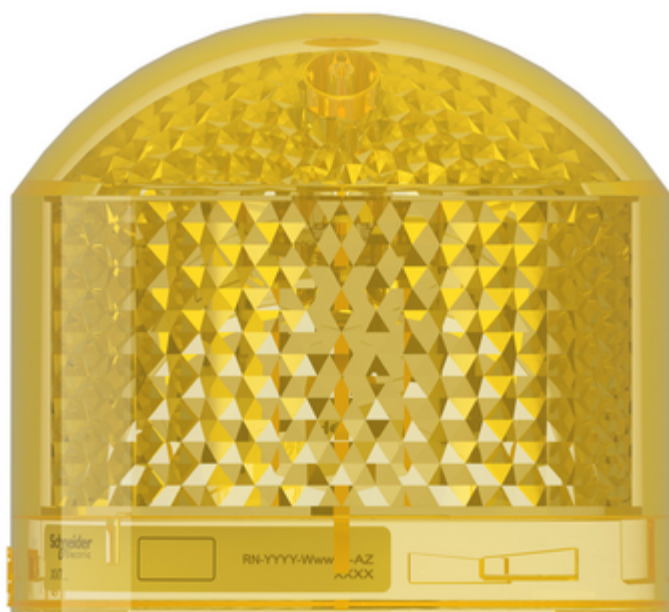


Adjustable and customizable sounder with maximum sound pressure of up to 102dB

Image of product / Alternate images

Alternative





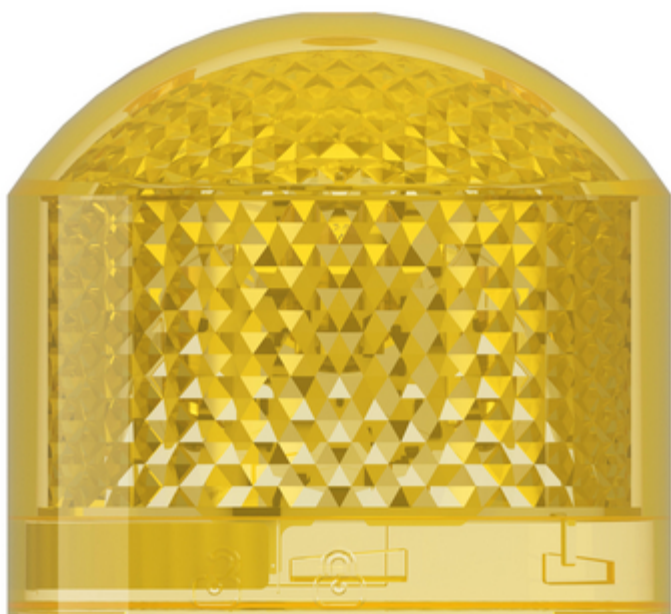
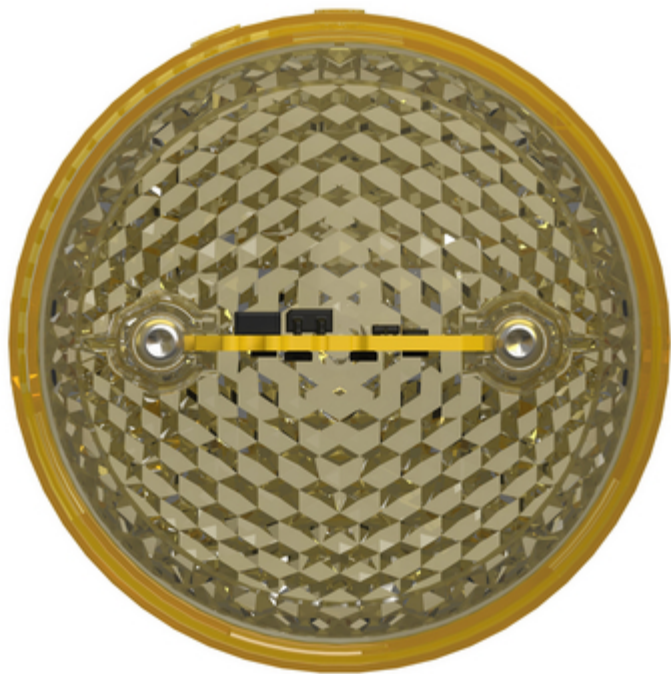


Image of product in real life situation

