Product availability: Stock - Normally stocked in distribution facility



#### 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                       | Yellow bulb not included                       |
| Bulb type                          | Incandescent with BA 15d base<br>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

| Pollution degree                      | 2  |  |
|---------------------------------------|--|--|
| Product certifications                | CCC<br>CSA C22-2 No 14<br>GOST<br>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<br>-13158 °F (-2570 °C), with incandescent                        |  |
| Electrical shock protection class     | Class I on support tube conforming to IEC 61140<br>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                      |                           |
| 00785901326069          |                           |
| 1                       |                           |
| 0.31                    |                           |
|                         | XV<br>00785901326069<br>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

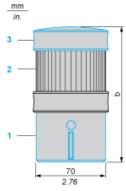
Warranty period

## XVBC38

## 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.



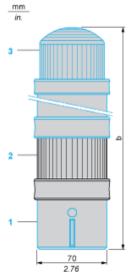
- (1) Base unit XVBC21, to be ordered separately
- (2) Illuminated or audible signalling unit
- (3) Cover (supplied with XVBC21 base unit)

| 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 2576960000 113163000-00662717 113472000-00691461 XVBC2B3 XVBC2B7 XVBC4B4 XVBC4B5 XVBC4B6 XVBC4B4 XVBC4M5 XVBC4M8 XVBZ01 XVBZ03A XVBZ04 E35600 NB-RLAMP01-LED 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