

# Product data sheet

Specifications



Illuminated double headed push button head, Harmony XB5, plastic, 22mm, 1 green flush + 1 pilot light + 1 red flush, unmarked

ZB5AW7A3740

Product availability: Non-Stock - Not normally stocked in distribution facility

## Main

|                               |                                                |
|-------------------------------|------------------------------------------------|
| Range of Product              | Harmony XB5                                    |
| Product or Component Type     | Head for illuminated double-headed push-button |
| Product Compatibility         | Integral LED                                   |
| Device short name             | ZB5                                            |
| Bezel material                | Dark grey plastic                              |
| Head type                     | Standard                                       |
| Mounting diameter             | 0.9 in (22 mm)                                 |
| Sale per indivisible quantity | 1                                              |
| Shape of signaling unit head  | Rectangular                                    |
| Type of operator              | spring return                                  |
| Operator profile              | 2 flush push-buttons - 1 central pilot light   |
| Operators description         | Green unmarked - red unmarked                  |

## Complementary

|                       |                                              |
|-----------------------|----------------------------------------------|
| CAD overall width     | 1.2 in (30 mm)                               |
| CAD overall height    | 2.0 in (50 mm)                               |
| CAD overall depth     | 1.2 in (30 mm)                               |
| Product Weight        | 0.051 lb(US) (0.023 kg)                      |
| Operator profile      | Green flush, unmarked<br>Red flush, unmarked |
| Mechanical durability | 1000000 cycles                               |
| Station name          | XALD 1 cut-out                               |
| Device presentation   | Basic sub-assemblies                         |

## Environment

|                                       |                                  |
|---------------------------------------|----------------------------------|
| Ambient Air Temperature for Storage   | -40...158 °F (-40...70 °C)       |
| Ambient Air Temperature for Operation | -13...158 °F (-25...70 °C)       |
| Electrical shock protection class     | Class II conforming to IEC 60536 |
| IP degree of protection               | IP66<br>IP67<br>IP69<br>IP69K    |

Price is "List Price" and may be subject to a trade discount – check with your local distributor or retailer for actual price.

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

|                                    |                                                                                                                    |
|------------------------------------|--------------------------------------------------------------------------------------------------------------------|
| Enclosure Type                     | UL type 4X/13                                                                                                      |
| Resistance to high pressure washer | 1015.3 psi (7000000 Pa) 131 °F (55 °C) 0.1 m                                                                       |
| IK degree of protection            | IK05 conforming to IEC 50102                                                                                       |
| Standards                          | IEC 60947-5-4<br>UL 508<br>JIS C8201-5-1<br>IEC 60947-1<br>CSA C22.2 No 14<br>IEC 60947-5-1<br>JIS C8201-1         |
| Product Certifications             | CSA<br>DNV<br>BV<br>LROS (Lloyds register of shipping)<br>UL Listed                                                |
| Vibration resistance               | 5 gn (f= 2...500 Hz) conforming to IEC 60068-2-6                                                                   |
| Shock resistance                   | 30 gn 18 ms) half sine wave acceleration IEC 60068-2-27<br>50 gn 11 ms) half sine wave acceleration IEC 60068-2-27 |

## Ordering and shipping details

|                   |               |
|-------------------|---------------|
| Category          | US10CS222467  |
| Discount Schedule | 0CS2          |
| GTIN              | 3389119043359 |
| Returnability     | Yes           |
| Country of origin | FR            |

## Packing Units

|                              |                          |
|------------------------------|--------------------------|
| Unit Type of Package 1       | PCE                      |
| Nbr. of units in pkg.        | 1                        |
| Package 1 Height             | 1.3 in (3.3 cm)          |
| Package 1 Width              | 2.09 in (5.3 cm)         |
| Package 1 Length             | 2.3 in (5.8 cm)          |
| Package weight(Lbs)          | 0.9 oz (25.0 g)          |
| Unit Type of Package 2       | S03                      |
| Number of Units in Package 2 | 200                      |
| Package 2 Height             | 11.8 in (30 cm)          |
| Package 2 Width              | 11.8 in (30 cm)          |
| Package 2 Length             | 15.7 in (40 cm)          |
| Package 2 Weight             | 11.998 lb(US) (5.442 kg) |

## Contractual warranty

|                      |    |
|----------------------|----|
| Warranty (in months) | 18 |
|----------------------|----|



## Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)



### Environmental footprint

|                                                        |                |
|--------------------------------------------------------|----------------|
| Total lifecycle Carbon footprint                       | 0.2 kg CO2 eq. |
| Carbon footprint of the manufacturing phase [A1 to A3] | 0.2 kg CO2 eq. |
| Carbon footprint of the distribution phase [A4]        | 0 kg CO2 eq.   |
| Carbon footprint of the installation phase [A5]        | 0 kg CO2 eq.   |
| Carbon footprint of the use phase [B2, B3, B4, B6]     | 0 kg CO2 eq.   |
| Carbon footprint of the end-of-life phase [C1 to C4]   | 0.1 kg CO2 eq. |

## Use Better



### Materials and Substances

|                                                |                                                                             |
|------------------------------------------------|-----------------------------------------------------------------------------|
| Average percentage of recycled plastic content | 16 %                                                                        |
| Average percentage of recycled metal content   | 29 %                                                                        |
| Packaging made with recycled cardboard         | Yes                                                                         |
| Packaging without single use plastic           | Yes                                                                         |
| EU RoHS Directive                              | <a href="#">Compliant</a>                                                   |
| REACH Regulation                               | <a href="#">Free of Substances of Very High Concern above the threshold</a> |

## Use Longer



### Lifetime extension

|        |    |
|--------|----|
| Repair | No |
|--------|----|

## Use Again



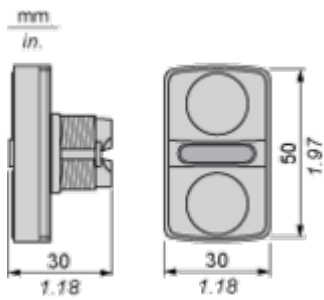
### Repack and remanufacture

|                     |                                         |
|---------------------|-----------------------------------------|
| Circularity Profile | <a href="#">End of Life Information</a> |
| Take-back           | No                                      |

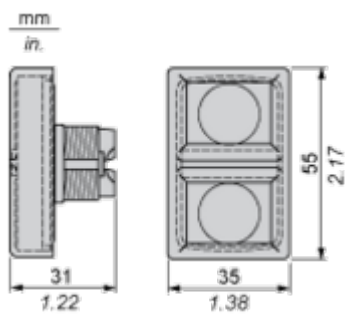
Dimensions Drawings

Dimensions

Without Boot



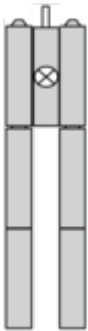
With Boot ZBA708



Technical Description

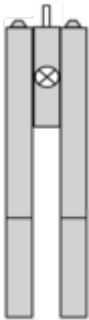
Electrical Composition Corresponding to Codes M1 and M7

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Electrical Composition Corresponding to Codes M2 and M8

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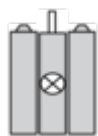


Electrical Composition Corresponding to Codes M6 and P2

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Electrical Composition Corresponding to Codes M5, M10, MF1, MR1 and MF2



Legend

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Single contact



Double contact



Light block

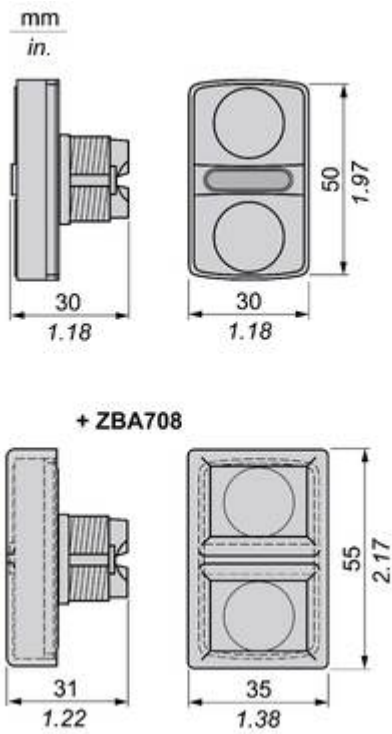


Possible location



Technical Illustration

Dimensions



Offer Marketing Illustration

Product benefits / Features

### Features

Harmony XB4/XB5 Illuminated functions



NEW universal LED Block for all colors





Simple stock management





Improved installation time and easy selection





Improved color intensity and brightness



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11

Offer Marketing Illustration

Product benefits / Features



Offer Marketing Illustration

Product benefits / Features

### Features

Harmony XB5



Quick and easy assembly and disassembly



Excellent mechanical connection with operator head



Various types of connection: screw clamp, connector, Faston connector, spring terminal, or printed circuit board



Robustness to withstand harsh environments



Large set of accessories to customize your panels



Image of product / Alternate images

Alternative

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