# **Product data sheet**

Specification





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

ZB5AW7A3741

Product availability: Stock - Normally stocked in distribution facility

Price\*: 49.50 USD

#### 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 "I" - red "O"		

## 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)
Net Weight	0.051 lb(US) (0.023 kg)
Operator profile	Green flush, I white) Red flush, O white)
Mechanical durability	1000000 cycles
Station name	XALD 1 cut-out
device presentation	Basic sub-assemblies

#### **Environment**

Ambient Air Temperature for Storage	-40.0000000000158.0000000000 °F (-4070 °C)	
Ambient Air Temperature for Operation	-13.0000000000158.0000000000 °F (-2570 °C)	
Electrical shock protection class	Class II IEC 60536	

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

IP degree of protection	IP66
	IP67
	IP69
	IP69K
	11 0011
NEMA degree of protection	NEMA 13
	NEMA 4X
Resistance to high pressure washer	1015.3 psi (7000000 Pa) 131.00000000000 °F (55 °C) 0.1 m
IK degree of protection	IK05 conforming to IEC 50102
Standards	EN/IEC 60947-5-1
	CSA C22.2 No 14
	EN/IEC 60947-1
	EN/IEC 60947-5-4
	JIS C8201-5-1
	UL 508
	JIS C8201-1
Product Certifications	CSA
	DNV
	UL Listed
	BV
	LROS (Lloyds register of shipping)
	GL
	GL
Vibration resistance	5 gn 2500 Hz)IEC 60068-2-6
Shock resistance	30 gn 18 ms) half sine wave acceleration IEC 60068-2-27
	50 gn 11 ms) half sine wave acceleration IEC 60068-2-27

# Ordering and shipping details

Category	US10CS222467
Discount Schedule	0CS2
GTIN	3389119043366
Returnability	Yes
Country of origin	US

# **Packing Units**

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	1.181 in (3.000 cm)
Package 1 Width	2.165 in (5.500 cm)
Package 1 Length	2.165 in (5.500 cm)
Package 1 Weight	0.899 oz (25.500 g)
Unit Type of Package 2	S03
Number of Units in Package 2	200
Package 2 Height	11.811 in (30.000 cm)
Package 2 Width	11.811 in (30.000 cm)
Package 2 Length	15.748 in (40.000 cm)
Package 2 Weight	12.244 lb(US) (5.554 kg)
Unit Type of Package 3	P06
Number of Units in Package 3	1600
Package 3 Height	29.528 in (75.000 cm)
Package 3 Width	31.496 in (80.000 cm)

Package 3 Length	23.622 in (60.000 cm)
Package 3 Weight	115.593 lb(US) (52.432 kg)

# **Contractual warranty**

Warranty 18 months



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**Guide to assessing product sustainability** is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

Learn more about Green Premium >

Guide to assess a product's sustainability >





Transparency RoHS/REACh

## Well-being performance

<b>Ø</b>	Reach Free Of Svhc	
<b>⊘</b>	Toxic Heavy Metal Free	
<b>Ø</b>	Mercury Free	
<b>⊘</b>	Rohs Exemption Information	Yes

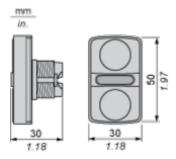
#### **Certifications & Standards**

Reach Regulation	REACh Declaration	
Eu Rohs Directive	Pro-active compliance (Product out of EU RoHS legal scope) EU RoHS Declaration	
China Rohs Regulation	China RoHS declaration	
Environmental Disclosure	Product Environmental Profile	
Circularity Profile	End of Life Information	

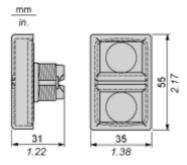
## **Dimensions Drawings**

#### **Dimensions**

#### **Without Boot**



#### With Boot ZBA708

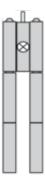


# **Product data sheet**

## ZB5AW7A3741

**Technical Description** 

**Electrical Composition Corresponding to Codes M1 and M7** 



## **Electrical Composition Corresponding to Codes M2 and M8**



## **Electrical Composition Corresponding to Codes M6 and P2**



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



- 1	.ea	PI	n

Single contact



Double contact



Light block



Possible location

