Product data sheet
Characteristics

XB5DSM
hour counter - mechanical 5 digit display - 230..240 V AC

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

Main

Range of product	Harmony XB5
Bezel material	Dark grey plastic
Product or component type	Hour counter
Mounting diameter	0.87 in (22 mm)
Reset	Without

Complementary

[Us] rated supply voltage	230...240 V (+/- 10 %)
Noise level	90 dB 4 kHz at 0.1 m +/- 10 %
Display digits	5
Current consumption	8 mA
Resistance to high pressure washer	1015.26 psi (7000000 Pa) at 131 °F (55 °C),distance: 0.1 m
Mounting mode	Flush-mounted
Mounting support	Panel mounting
Height	1.18 in (30 mm)
Width	1.18 in (30 mm)
Depth	2.36 in (60 mm)
Product weight	0.1 lb(US) (0.045 kg)

Environment

Protective treatment	TH
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 conforming to IEC 60529
NEMA degree of protection	NEMA 4X NEMA 13
Standards	IEC 60947-1 JIS C 4520 EN 60947-1 EN 60947-5-4 IEC 60947-5-1 IEC 60947-5-5 CSA C22.2 No 14 EN 60947-5-1 EN 60947-5-5 IEC 60947-5-4 UL 508
Product certifications	RINA UL listed LROS (Lloyds register of shipping) GL CSA DNV BV

Ordering and shipping details

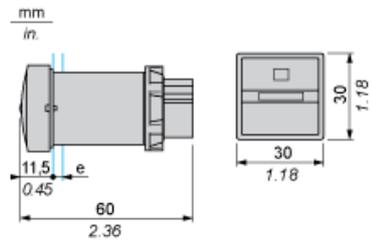|	
Category	22467 - PUSHBUTTONS,22MM(PLASTIC) NEW
Discount Schedule	CS2
GTIN	00785901396185
Nbr. of units in pkg.	1
Package weight(Lbs)	0.98999999999999999
Returnability	N
Country of origin	FR

Offer Sustainability

California proposition 65	WARNING: This product can expose you to chemicals including:
- - - - - - - Substance 1	Nickel compounds, which is known to the State of California to cause cancer, and
- - - - - - - Substance 2	Di-isodecyl phthalate (DIDP), which is known to the State of California to cause birth defects or other reproductive harm.
- - - - - - - More information	For more information go to www.p65warnings.ca.gov

Contractual warranty

Warranty period	18 months

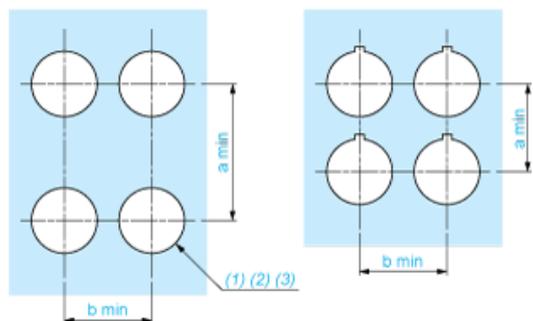Life Is On | Schneider Electric

Dimensions

e: panel thickness: 1 to 6 mm / 0.04 to 0.24 in.

Panel Cut-out for Pushbuttons, Switches and Pilot Lights (Finished Holes, Ready for Installation)

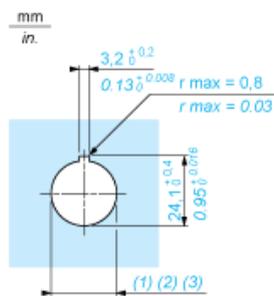### Connection by Screw Clamp Terminals or Plug-in Connectors or on Printed Circuit Board

(1)   Diameter on finished panel or support
(2)   For selector switches and Emergency stop buttons, use of an anti-rotation plate type ZB5AZ902 is recommended.
(3)   Ø22.5 mm recommended (Ø22.3 $_0$ $^{+0.4}$) / Ø0.89 in. recommended (Ø0.88 in. $_0$ $^{+0.016}$)

Connections	a in mm	a in in.	b in mm	b in in.
By screw clamp terminals or plug-in connector	40	1.57	30	1.18
By Faston connectors	45	1.77	32	1.26
On printed circuit board	30	1.18	30	1.18

Detail of Lug Recess

(1)   Diameter on finished panel or support
(2)   For selector switches and Emergency stop buttons, use of an anti-rotation plate type ZB5AZ902 is recommended.
(3)   Ø22.5 mm recommended (Ø22.3 $_0$ $^{+0.4}$) / Ø0.89 in. recommended (Ø0.88 in. $_0$ $^{+0.016}$)

Life Is On | Schneider Electric

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Timers *category:*

Click to view products by Schneider *manufacturer:*

Other Similar products are found below :

79237785 H5AN-4DM DC12-24 H5CN-YAN AC100-240 H5CX-L8S-N AC100-240 H5AN-4D DC12-24 THR2U-110A 81506944 88225029 H5S-YB4-X H7AN-2D DC12-24 H5CN-XANS DC12-48 H7AN-W4DM DC12-24 H7AN-4DM DC12-24 H7AN-4D DC12-24 H7AN-RT6M AC100-240 600DT-CU 7PV1513-1AP30 7PV1538-1AW30 1SVR508020R0000 1SVR508100R0000 1SVR550127R4100 1SVR550212R4100 1SVR730010R3200 1SVR730020R3300 1SVR730120R3100 1SVR730180R3100 1SVR730211R2300 PCU-511UNI H3C-R H3CR-A8-301 24-48AC/12-48DC H3CR-A8E 24-48AC/DC H3CR-F8 100-240AC/100-125DC H3CR-FN 100-240AC/100-125DC H3DK-G 24-230AC/DC H3DK-HBL AC/DC24-48 H3DK-M1A DC12 LT4H-AC24V LT4HW8-AC240V LT4HW-AC240V LT4HW-AC240VS LT4HW-AC24VS 31L48AP 31L48TPM240 RC302 RC312 REV-201M RG ETR4-51-A AT78041 AT78051