Product datasheet

Specifications





Triple-headed push button head, plastic, Ø22, marked, 1 green flush I + 1 red projecting STOP + 1 green flush II

ZB5AA73132

Uiscontinued on: 1 Jan 2008

(!) End-of-service on: 21 Oct 2020

Main

Range of product	Harmony XB5
product or component type	Head for triple-headed push-button
Device short name	XB5
Bezel material	Dark grey plastic
Mounting diameter	22 mm
Head type	Standard
Shape of signaling unit head	Rectangular
Type of operator	spring return
Operator profile	2 flush - 1 central projecting STOP push-buttons
Operators description	Green "I" - green "II" - red "STOP"

Complementary

CAD overall width	30 mm	
CAD overall height	50 mm	
CAD overall depth	35 mm	
net weight	0.023 kg	
Resistance to high pressure washer	7000000 Pa at 55 °C, distance : 0.1 m	
Colour of marking	Black marking when white caps White marking when green, red or black caps	
Operator profile	Red projecting, STOP (white) Green flush, I (white) Green flush, II (white)	
Mechanical durability	1000000 cycles	
Station name	XALD 1 cut-out	
Electrical composition code	C1 for <9 contacts using single blocks in front mounting C2 for <9 contacts using single and double blocks in front mounting C11 for <3 contacts using single blocks in front mounting SF1 for <3 contacts using single blocks in front mounting SR1 for <3 contacts using single blocks in rear mounting	
device presentation	Basic element	

Environment

Life Is On Schneider

Ambient air temperature for storage	-4070 °C
Ambient air temperature for operation	-2570 °C
Electrical shock protection class	Class II conforming to IEC 61140
IP degree of protection	IP67 conforming to IEC 60529 IP69 conforming to IEC 60529 IP69K
NEMA degree of protection	NEMA 13 NEMA 4X
IK degree of protection	IK05 conforming to IEC 50102
Standards	JIS C8201-5-1 UL 508 EN/IEC 60947-5-1 EN/IEC 60947-5-4 EN/IEC 60947-1 CSA C22.2 No 14 JIS C8201-1
Product certifications	CSA DNV LROS (Lloyds register of shipping) UL listed BV GL
Vibration resistance	5 gn (f= 2500 Hz) conforming to IEC 60068-2-6
Shock resistance	30 gn (duration = 18 ms) for half sine wave acceleration conforming to IEC 60068-2-27 50 gn (duration = 11 ms) for half sine wave acceleration conforming to IEC 60068-2-27

Contractual warranty

Warranty

18 months

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Transparency RoHS/REACh

Well-being performance

Reach Free Of Svhc
Toxic Heavy Metal Free
Mercury Free
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