

booted head for pushbutton XAC-B - yellow - 16 mm, -25..+70 °C

Local distributor code: 22488969

XACB9215

EAN Code: 3389110641004

Main

Range of product	Harmony XAC	
Product or component type	Head for push-button	
Component name	XACB	
Marking	Unmarked	
Operator additional information	Booted	
Operating travel	16 mm	
Cap/operator or lens colour	Yellow	
Product compatibility	XESD1191 XESD1181 XESD1281 XESD1291	
Sale per indivisible quantity	10	

Complementary

Net weight 0.005 kg

Environment

Standards	IEC 60947-5-1 CSA C22.2 No 14 IEC 60947-5-1	
Ambient air temperature for operation	-2570 °C	
Ambient air temperature for storage	-4070 °C	
Vibration resistance	15 gn (f= 10500 Hz) conforming to IEC 60068-2-6	
Shock resistance	100 gn conforming to IEC 60068-2-27	
Electrical shock protection class	Class II conforming to IEC 61140	
IP degree of protection	IP65 conforming to IEC 60529	
IK degree of protection	IK08 conforming to IEC 62262	

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	3.000 cm
Package 1 Width	3.000 cm
Package 1 Length	3.500 cm

Package 1 Weight	6.000 g
Unit Type of Package 2	BB1
Number of Units in Package 2	10
Package 2 Height	3.000 cm
Package 2 Width	7.800 cm
Package 2 Length	14.000 cm
Package 2 Weight	68.000 g

Logistical informations

Country of origin

Contractual warranty

Warranty 18 months



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

Q	Environmental foo	otprint
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Environmental Disclosure

Product Environmental Profile

Use Better

Materials and Substances		
Packaging made with recycled cardboard	No	
Packaging without single use plastic	No	
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope)	
REACh Regulation	REACh Declaration	

Use Again

○ Repack and remanufacture	
Circularity Profile	No need of specific recycling operations
Take-back	No