

Product data sheet

Characteristics

XACB9212

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

Product availability: Stock - Normally stocked in distribution facility



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	0.63 in (16 mm)
Cap/operator or lens colour	Black
Product compatibility	XESD1181 XESD1191 XESD1281 XESD1291
Sale per indivisible quantity	10

Complementary

Product weight	0.01 lb(US) (0.005 kg)
----------------	------------------------

Environment

Standards	EN 60947-5-1 CSA C22.2 No 14 IEC 60947-5-1
Ambient air temperature for operation	-13...158 °F (-25...70 °C)
Ambient air temperature for storage	-40...158 °F (-40...70 °C)
Vibration resistance	15 gn (f = 10...500 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 EN 50102

Ordering and shipping details

Category	22473 - PUSHBUTTON, PENDANTS
Discount Schedule	CS2
GTIN	00785901640943
Nbr. of units in pkg.	10
Package weight(Lbs)	0.01
Returnability	Y
Country of origin	CZ

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
-----------------	-----------

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Switch Cases / Switch Covers](#) category:

Click to view products by [Schneider](#) manufacturer:

Other Similar products are found below :

[704.925.2](#) [AMS-8C](#) [DPS8L2](#) [DPS8P2](#) [DPS8PW2](#) [AP-DV](#) [PBBOX1HBY](#) [PBBOX4HBY](#) [SA1074](#) [HE9Z-D5Y](#) [3107](#) [A3C-3002](#) [L188](#)
[EUK-704.927.0](#) [EUK-704.927.4](#) [HE9Z-D5N1](#) [W42](#) [L180](#) [M539](#) [HE9Z-D5B](#) [08-0-0-01](#) [905](#) [08-0-0-02](#) [M1080](#) [A165-CTA](#) [435238-5](#)
[M1080-1](#) [704.927.6](#) [51-920](#) [61-9922.0](#) [HW9Z-KL1](#) [9001K7](#) [A3PJ-5060](#) [113160](#) [2202](#) [113260](#) [2202](#) [113260](#) [M12](#) [2201](#) [L167](#) [SA1072](#)
[M1080-2](#) [PBBOX1HBG](#) [PBBOX3HBG](#) [PBBOX4HBG](#) [1.20.810.302/0000](#) [3109](#) [3103](#) [3206](#) [3209](#) [61-9920.0](#) [61-9924.0](#) [76P02](#) [76P06](#)