Product datasheet Characteristics

ZB2BZ105

body for control button - Ø 22 - 1NO+1NC





Commercial status

Discontinued: 14 November 2014

End-of-service: 14 November 2014

Main

Component name	ZB2
Body type	Body for control button

Complementary

Mounting diameter 22 mm Light source Without Light block colour None Light block supply Without supply Contacts type and composition 1 NO + 1 NC Connections - terminals Screw clamps terminals Bezel material Chromium plated metal Terminals description ISO n°1 (13-14)NO (11-12)NC			
Light block colour None Light block supply Without supply Contacts type and composition 1 NO + 1 NC Connections - terminals Screw clamps terminals Bezel material Chromium plated metal Terminals description ISO n°1 (13-14)NO	Mounting diameter	22 mm	
Light block supply Contacts type and composition 1 NO + 1 NC Connections - terminals Screw clamps terminals Bezel material Chromium plated metal Terminals description ISO n°1 (13-14)NO	Light source	Without	
Contacts type and composition 1 NO + 1 NC Connections - terminals Screw clamps terminals Bezel material Chromium plated metal Terminals description ISO n°1 (13-14)NO	Light block colour	None	
Connections - terminals Bezel material Chromium plated metal Terminals description ISO n°1 (13-14)NO	Light block supply	Without supply	
Bezel material Chromium plated metal Terminals description ISO n°1 (13-14)NO	Contacts type and composition	1 NO + 1 NC	
Terminals description ISO n°1 (13-14)NO	Connections - terminals	Screw clamps terminals	
	Bezel material	Chromium plated metal	
	Terminals description ISO n°1	` ,	

Offer Sustainability

Complementary Mounting diameter 22 mm Light source Without Light block colour None Light block supply Without supply Contacts type and composition 1 NO + 1 NC Connections - terminals Screw clamps terminals Bezel material Chromium plated metal Terminals description ISO n°1 (13-14)NO (11-12)NC Offer Sustainability Sustainable offer status Green Premium product REACh Regulation REACh Declaration REACh Regulation REACh Declaration REACh Free of SVHC Yes EU ROHS Directive Pro-active compliance (Product out of EU ROHS legal scope) EU ROHS Declaration Toxic heavy metal free Yes Mercury free Yes Mercury free Yes ROHS exemption information Yes China ROHS Regulation China ROHS declaration Environmental Disclosure Product Environmental Profile Circularity Profile End of Life Information	Component name	ZB2
Component name ZB2 Body type Body for control button Complementary Wounting diameter 22 mm Without Light source Without Light block colour None Light block supply Without supply Contacts type and composition 1 NO + 1 NC Connections - terminals Screw clamps terminals Bezel material Chromium plated metal Ferminals description ISO n°1 (13-14)NO (11-12)NC Connections - terminals Chromium plated metal Ferminals description ISO n°1 (13-14)NO (11-12)NC Connections - terminals Each fire of SVHC EUROHS Directive Pro-active compliance (Product out of EU RoHS legal scope) EUROHS Declaration Fexual fire Wes Reach Regulation Toxic heavy metal free Yes Mercury free Wercury free Wes Mercury free Yes China RoHS Regulation China RoHS declaration Yes China RoHS Regulation China RoHS declaration Product Environmental Profile Environmental Disclosure Product Environmental Profile Circularity Profile End of Life Information WEEE The product must be disposed on European Union markets following specific waste collection and	Component name	ZB2
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Offer Sustainability Sustainable offer status Green Premium product REACh Regulation REACh Declaration REACh free of SVHC Yes EU RoHS Directive Pro-active compliance (Product out of EU RoHS legal scope) EU RoHS Declaration Toxic heavy metal free Yes Mercury free Yes RoHS exemption information Yes China RoHS Regulation China RoHS declaration Environmental Disclosure Product Environmental Profile Circularity Profile End of Life Information WEEE The Product must be disposed on European Union markets following specific waste collection and	Bezel material	Chromium plated metal
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Toxic heavy metal free Yes Mercury free Yes RoHS exemption information Yes China RoHS Regulation China RoHS declaration Environmental Disclosure Product Environmental Profile Circularity Profile End of Life Information WEEE The Product must be disposed on European Union markets following specific waste collection and	REACh free of SVHC	Yes
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Environmental Disclosure Product Environmental Profile Circularity Profile End of Life Information WEEE The product must be disposed on European Union markets following specific waste collection and	RoHS exemption information	Yes
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WEEE The product must be disposed on European Union markets following specific waste collection and	Environmental Disclosure	Product Environmental Profile
	Circularity Profile	End of Life Information
	WEEE	

Warranty

18 months

ZB2BZ105 is replaced by:



Accessories ZB4BZ105

single contact block with body/fixing collar 1NO+1NC screw clamp terminal Qty 1

Reason for Substitution: End of life | Substitution date: 30 December 2006