## Product data sheet Characteristics

# XB6AA61B blue flush complete pushbutton Ø16 spring return 1NO unmarked



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

Main	
Range of product	Harmony XB6
Product or component type	Complete push-button
Device short name	XB6
Bezel material	Plastic
Mounting diameter	0.63 in (16 mm)
Sale per indivisible quantity	1
Shape of signaling unit head	Round
Type of operator	Spring return
Operator profile	Blue flush unmarked
Contacts type and com- position	1 NO
Contact operation	Slow-break
Connections - terminals	Faston connectors (2.8 x 0.5 mm)

#### Complementary

forming to EN/IEC 60947-5-1 appendix C         1000000 cycles, DC-13 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 cc         forming to EN/IEC 60947-5-1 appendix C         Electrical reliability       Λ = 10exp(-8) at 5 V, 1 mA with confidence level of 90 % conforming to IEC	Complementary	
CAD overall depth       2.24 in (57 mm)         Terminals description ISO n°1       (13-14)NO         Product weight       0.04 lb(US) (0.019 kg)         Operating position       Any position         Positive opening       With positive opening conforming to EN/IEC 60947-5-1 appendix K         Operating travel       0.04 in (1 mm) (NO changing electrical state)         0.14 in (3.5 mm) (total travel)       0.04 in (1 mm) (NO changing electrical state)         Operating force       3.5 N (NO changing electrical state)         Mechanical durability       2000000 cycles         Contacts material       Silver alloy (Ag/Ni)         Short-circuit protection       6 A cartridge fuse type gG         [Ui] rated insulation voltage       250 V (degree of pollution: 3) conforming to EN/IEC 60947-1         [Uimp] rated impulse withstand voltage       4 kV conforming to EN/IEC 60947-5-1         1.5 A at 120 V, AC-15, B300 conforming to EN/IEC 60947-5-1       0.1 A at 250 V, DC-13, R300 conforming to EN/IEC 60947-5-1         0.1 A at 250 V, DC-13, R300 conforming to EN/IEC 60947-5-1       0.22 A at 125 V, DC-13, R300 conforming to EN/IEC 60947-5-1         0.22 A at 125 V, DC-13, R300 conforming to EN/IEC 60947-5-1       0.22 A at 125 V, DC-13, R300 conforming to EN/IEC 60947-5-1         0.22 A at 125 V, DC-13, R300 conforming to EN/IEC 60947-5-1       0.22 A at 125 V, Operating rate: 3600 cyc/h, load factor: 0.5 cd forming to EN/IEC 6094	CAD overall width	0.71 in (18 mm)
Terminals description ISO n°1       (13-14)NO         Product weight       0.04 lb(US) (0.019 kg)         Operating position       Any position         Positive opening       With positive opening conforming to EN/IEC 60947-5-1 appendix K         Operating travel       0.04 in (1 mm) (NO changing electrical state)         0.14 in (3.5 mm) (total travel)       0         Operating force       3.5 N (NO changing electrical state)         Mechanical durability       2000000 cycles         Contacts material       Silver alloy (Ag/Ni)         Short-circuit protection       6 A cartridge fuse type gG         [Ui] rated insulation voltage       250 V (degree of pollution: 3) conforming to EN/IEC 60947-1         [Limp] rated impulse withstand voltage       4 kV conforming to EN/IEC 60947-1         [Ie] rated operational current       3 A at 120 V, AC-15, B300 conforming to EN/IEC 60947-5-1         0.1 A at 250 V, DC-13, R300 conforming to EN/IEC 60947-5-1       0.1 A at 250 V, DC-13, R300 conforming to EN/IEC 60947-5-1         0.22 A at 125 V, DC-13, R300 conforming to EN/IEC 60947-5-1       0.22 A at 125 V, DC-13, R300 conforming to EN/IEC 60947-5-1         Electrical durability       1000000 cycles, AC-15 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 cd forming to EN/IEC 60947-5-1         Electrical reliability $\Lambda = 10exp(-8)$ at 5 V, 1 mA with confidence level of 90 % conforming to IEC </td <td>CAD overall height</td> <td>0.71 in (18 mm)</td>	CAD overall height	0.71 in (18 mm)
Product weight       0.04 lb(US) (0.019 kg)         Operating position       Any position         Positive opening       With positive opening conforming to EN/IEC 60947-5-1 appendix K         Operating travel       0.04 in (1 mm) (NO changing electrical state)         0.14 in (3.5 mm) (total travel)       0.14 in (3.5 mm) (total travel)         Operating force       3.5 N (NO changing electrical state)         Mechanical durability       2000000 cycles         Contacts material       Silver alloy (Ag/Ni)         Short-circuit protection       6 A cartridge fuse type gG         [Ui] rated insulation voltage       250 V (degree of pollution: 3) conforming to EN/IEC 60947-1         [Uimp] rated impulse withstand voltage       4 kV conforming to EN/IEC 60947-5-1         1.5 A at 120 V, AC-15, B300 conforming to EN/IEC 60947-5-1       1.5 A at 240 V, AC-15, B300 conforming to EN/IEC 60947-5-1         0.1 A at 250 V, DC-13, R300 conforming to EN/IEC 60947-5-1       0.22 A at 125 V, DC-13, R300 conforming to EN/IEC 60947-5-1         Electrical durability       1000000 cycles, AC-15 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 cd forming to EN/IEC 60947-5-1 appendix C         Electrical reliability       A = 10exp(-8) at 5 V, 1 mA with confidence level of 90 % conforming to IEC	CAD overall depth	2.24 in (57 mm)
Operating position         Any position           Positive opening         With positive opening conforming to EN/IEC 60947-5-1 appendix K           Operating travel         0.04 in (1 mm) (NO changing electrical state)           Operating force         3.5 N (NO changing electrical state)           Operating force         3.5 N (NO changing electrical state)           Mechanical durability         2000000 cycles           Contacts material         Silver alloy (Ag/Ni)           Short-circuit protection         6 A cartridge fuse type gG           [Ui] rated insulation voltage         250 V (degree of pollution: 3) conforming to EN/IEC 60947-1           [Uimp] rated impulse withstand voltage         4 kV conforming to EN/IEC 60947-1           [Ie] rated operational current         3 A at 120 V, AC-15, B300 conforming to EN/IEC 60947-5-1           1.5 A at 240 V, AC-15, B300 conforming to EN/IEC 60947-5-1         0.22 A at 125 V, DC-13, R300 conforming to EN/IEC 60947-5-1           0.22 A at 125 V, DC-13, R300 conforming to EN/IEC 60947-5-1         0.22 A at 125 V, DC-13, R300 conforming to EN/IEC 60947-5-1           Electrical durability         1000000 cycles, AC-15 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 cc           forming to EN/IEC 60947-5-1 appendix C         1000000 cycles, DC-13 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 cc           forming to EN/IEC 60947-5-1 appendix C         1000000 cycles, DC-13 at 230 V, operating rate: 360	Terminals description ISO n°1	(13-14)NO
Positive opening       With positive opening conforming to EN/IEC 60947-5-1 appendix K         Operating travel       0.04 in (1 mm) (NO changing electrical state)         0.14 in (3.5 mm) (total travel)       0.14 in (3.5 mm) (total travel)         Operating force       3.5 N (NO changing electrical state)         Mechanical durability       2000000 cycles         Contacts material       Silver alloy (Ag/Ni)         Short-circuit protection       6 A cartridge fuse type gG         [Ui] rated insulation voltage       250 V (degree of pollution: 3) conforming to EN/IEC 60947-1         [Uimp] rated impulse withstand voltage       4 kV conforming to EN/IEC 60947-5-1         1.5 A at 240 V, AC-15, B300 conforming to EN/IEC 60947-5-1       1.5 A at 240 V, AC-15, B300 conforming to EN/IEC 60947-5-1         0.22 A at 125 V, DC-13, R300 conforming to EN/IEC 60947-5-1       0.22 A at 125 V, DC-13, R300 conforming to EN/IEC 60947-5-1         Electrical durability       1000000 cycles, AC-15 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 cc forming to EN/IEC 60947-5-1 appendix C         1000000 cycles, DC-13 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 cc forming to EN/IEC 60947-5-1 appendix C         1000000 cycles, DC-13 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 cc forming to EN/IEC 60947-5-1 appendix C         1000000 cycles, DC-13 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 cc forming to EN/IEC 60947-5-1 appendix C         1000000 cycles, DC-13 at 230 V, op	Product weight	0.04 lb(US) (0.019 kg)
Operating travel       0.04 in (1 mm) (NO changing electrical state)         0.14 in (3.5 mm) (total travel)         Operating force         3.5 N (NO changing electrical state)         Mechanical durability         2000000 cycles         Contacts material         Silver alloy (Ag/Ni)         Short-circuit protection         6 A cartridge fuse type gG         [Ui] rated insulation voltage         250 V (degree of pollution: 3) conforming to EN/IEC 60947-1         [Uimp] rated impulse withstand voltage         4 kV conforming to EN/IEC 60947-1         [Ie] rated operational current         3 A at 120 V, AC-15, B300 conforming to EN/IEC 60947-5-1         1.5 A at 240 V, AC-15, B300 conforming to EN/IEC 60947-5-1         0.22 A at 125 V, DC-13, R300 conforming to EN/IEC 60947-5-1         0.22 A at 125 V, DC-13, R300 conforming to EN/IEC 60947-5-1         0.22 A at 125 V, DC-13, R300 conforming to EN/IEC 60947-5-1         0.22 A at 125 V, DC-13, R300 conforming to EN/IEC 60947-5-1         0.22 A at 125 V, DC-13 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 cc         forming to EN/IEC 60947-5-1 appendix C         1000000 cycles, DC-13 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 cc         forming to EN/IEC 60947-5-1 appendix C         1000000 cycles, DC-13 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 cc	Operating position	Any position
0.14 in (3.5 mm) (total travel)         Operating force       3.5 N (NO changing electrical state)         Mechanical durability       2000000 cycles         Contacts material       Silver alloy (Ag/Ni)         Short-circuit protection       6 A cartridge fuse type gG         [Ui] rated insulation voltage       250 V (degree of pollution: 3) conforming to EN/IEC 60947-1         [Uimp] rated impulse withstand voltage       4 kV conforming to EN/IEC 60947-1         [Ie] rated operational current       3 A at 120 V, AC-15, B300 conforming to EN/IEC 60947-5-1         1.5 A at 240 V, AC-15, B300 conforming to EN/IEC 60947-5-1       1.5 A at 240 V, AC-15, B300 conforming to EN/IEC 60947-5-1         Electrical durability       1000000 cycles, AC-15 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 conforming to EN/IEC 60947-5-1 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 conforming to EN/IEC 60947-5-1 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 conforming to EN/IEC 60947-5-1 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 conforming to EN/IEC 60947-5-1 appendix C         Electrical reliability       A = 10exp(-8) at 5 V, 1 mA with confidence level of 90 % conforming to IEC	Positive opening	With positive opening conforming to EN/IEC 60947-5-1 appendix K
Mechanical durability       2000000 cycles         Contacts material       Silver alloy (Ag/Ni)         Short-circuit protection       6 A cartridge fuse type gG         [Ui] rated insulation voltage       250 V (degree of pollution: 3) conforming to EN/IEC 60947-1         [Uimp] rated impulse withstand voltage       4 kV conforming to EN/IEC 60947-1         [Ie] rated operational current       3 A at 120 V, AC-15, B300 conforming to EN/IEC 60947-5-1         1.5 A at 240 V, AC-15, B300 conforming to EN/IEC 60947-5-1       0.1 A at 250 V, DC-13, R300 conforming to EN/IEC 60947-5-1         Electrical durability       1000000 cycles, AC-15 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 conforming to EN/IEC 60947-5-1         Electrical reliability       Λ = 10exp(-8) at 5 V, 1 mA with confidence level of 90 % conforming to IEC	Operating travel	
Contacts material       Silver alloy (Ag/Ni)         Short-circuit protection       6 A cartridge fuse type gG         [Ui] rated insulation voltage       250 V (degree of pollution: 3) conforming to EN/IEC 60947-1         [Uimp] rated impulse withstand voltage       4 kV conforming to EN/IEC 60947-1         [Ie] rated operational current       3 A at 120 V, AC-15, B300 conforming to EN/IEC 60947-5-1         1.5 A at 240 V, AC-15, B300 conforming to EN/IEC 60947-5-1       0.1 A at 250 V, DC-13, R300 conforming to EN/IEC 60947-5-1         0.22 A at 125 V, DC-13, R300 conforming to EN/IEC 60947-5-1       0.22 A at 125 V, DC-13, R300 conforming to EN/IEC 60947-5-1         Electrical durability       1000000 cycles, AC-15 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 conforming to EN/IEC 60947-5-1 appendix C         1000000 cycles, DC-13 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 conforming to EN/IEC 60947-5-1 appendix C         1000000 cycles, DC-13 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 conforming to EN/IEC 60947-5-1 appendix C         1000000 cycles, DC-13 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 conforming to EN/IEC 60947-5-1 appendix C         Electrical reliability       Λ = 10exp(-8) at 5 V, 1 mA with confidence level of 90 % conforming to IEC	Operating force	3.5 N (NO changing electrical state)
Short-circuit protection       6 A cartridge fuse type gG         [Ui] rated insulation voltage       250 V (degree of pollution: 3) conforming to EN/IEC 60947-1         [Uimp] rated impulse withstand voltage       4 kV conforming to EN/IEC 60947-1         [Ie] rated operational current       3 A at 120 V, AC-15, B300 conforming to EN/IEC 60947-5-1         1.5 A at 240 V, AC-15, B300 conforming to EN/IEC 60947-5-1       0.1 A at 250 V, DC-13, R300 conforming to EN/IEC 60947-5-1         0.22 A at 125 V, DC-13, R300 conforming to EN/IEC 60947-5-1       0.22 A at 125 V, DC-13, R300 conforming to EN/IEC 60947-5-1         Electrical durability       1000000 cycles, AC-15 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 conforming to EN/IEC 60947-5-1         Electrical reliability       1000000 cycles, DC-13 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 conforming to EN/IEC 60947-5-1         Electrical reliability       A = 10exp(-8) at 5 V, 1 mA with confidence level of 90 % conforming to IEC	Mechanical durability	2000000 cycles
[Ui] rated insulation voltage       250 V (degree of pollution: 3) conforming to EN/IEC 60947-1         [Uimp] rated impulse withstand voltage       4 kV conforming to EN/IEC 60947-1         [Ie] rated operational current       3 A at 120 V, AC-15, B300 conforming to EN/IEC 60947-5-1         1.5 A at 240 V, AC-15, B300 conforming to EN/IEC 60947-5-1       0.1 A at 250 V, DC-13, R300 conforming to EN/IEC 60947-5-1         0.22 A at 125 V, DC-13, R300 conforming to EN/IEC 60947-5-1       0.22 A at 125 V, DC-13, R300 conforming to EN/IEC 60947-5-1         Electrical durability       1000000 cycles, AC-15 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 cm forming to EN/IEC 60947-5-1 appendix C         1000000 cycles, DC-13 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 cm forming to EN/IEC 60947-5-1 appendix C         1000000 cycles, DC-13 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 cm forming to EN/IEC 60947-5-1 appendix C         1000000 cycles, DC-13 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 cm forming to EN/IEC 60947-5-1 appendix C         Electrical reliability       Λ = 10exp(-8) at 5 V, 1 mA with confidence level of 90 % conforming to IEC	Contacts material	Silver alloy (Ag/Ni)
[Uimp] rated impulse withstand voltage       4 kV conforming to EN/IEC 60947-1         [le] rated operational current       3 A at 120 V, AC-15, B300 conforming to EN/IEC 60947-5-1         1.5 A at 240 V, AC-15, B300 conforming to EN/IEC 60947-5-1         0.1 A at 250 V, DC-13, R300 conforming to EN/IEC 60947-5-1         0.22 A at 125 V, DC-13, R300 conforming to EN/IEC 60947-5-1         0.22 A at 125 V, DC-13, R300 conforming to EN/IEC 60947-5-1         Electrical durability         1000000 cycles, AC-15 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 conforming to EN/IEC 60947-5-1         Electrical reliability         1000000 cycles, DC-13 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 conforming to EN/IEC 60947-5-1         Electrical reliability         A = 10exp(-8) at 5 V, 1 mA with confidence level of 90 % conforming to IEC	Short-circuit protection	6 A cartridge fuse type gG
[le] rated operational current       3 A at 120 V, AC-15, B300 conforming to EN/IEC 60947-5-1         1.5 A at 240 V, AC-15, B300 conforming to EN/IEC 60947-5-1         0.1 A at 250 V, DC-13, R300 conforming to EN/IEC 60947-5-1         0.22 A at 125 V, DC-13, R300 conforming to EN/IEC 60947-5-1         Electrical durability         1000000 cycles, AC-15 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 conforming to EN/IEC 60947-5-1         Electrical durability         1000000 cycles, DC-13 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 conforming to EN/IEC 60947-5-1 appendix C         1000000 cycles, DC-13 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 conforming to EN/IEC 60947-5-1 appendix C         Electrical reliability       A = 10exp(-8) at 5 V, 1 mA with confidence level of 90 % conforming to IEC	[Ui] rated insulation voltage	250 V (degree of pollution: 3) conforming to EN/IEC 60947-1
1.5 A at 240 V, AC-15, B300 conforming to EN/IEC 60947-5-1         0.1 A at 250 V, DC-13, R300 conforming to EN/IEC 60947-5-1         0.22 A at 125 V, DC-13, R300 conforming to EN/IEC 60947-5-1         Electrical durability         1000000 cycles, AC-15 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 cc         forming to EN/IEC 60947-5-1 appendix C         1000000 cycles, DC-13 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 cc         forming to EN/IEC 60947-5-1 appendix C         1000000 cycles, DC-13 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 cc         forming to EN/IEC 60947-5-1 appendix C         1000000 cycles, DC-13 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 cc         forming to EN/IEC 60947-5-1 appendix C         1000000 cycles, DC-13 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 cc         forming to EN/IEC 60947-5-1 appendix C         1000000 cycles, DC-13 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 cc         forming to EN/IEC 60947-5-1 appendix C         Electrical reliability       A = 10exp(-8) at 5 V, 1 mA with confidence level of 90 % conforming to IEC	[Uimp] rated impulse withstand voltage	4 kV conforming to EN/IEC 60947-1
forming to EN/IEC 60947-5-1 appendix C         1000000 cycles, DC-13 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 cc         forming to EN/IEC 60947-5-1 appendix C         Electrical reliability       Λ = 10exp(-8) at 5 V, 1 mA with confidence level of 90 % conforming to IEC	[le] rated operational current	1.5 A at 240 V, AC-15, B300 conforming to EN/IEC 60947-5-1 0.1 A at 250 V, DC-13, R300 conforming to EN/IEC 60947-5-1
	Electrical durability	1000000 cycles, DC-13 at 230 V, operating rate: 3600 cyc/h, load factor: 0.5 con-
	Electrical reliability	$\Lambda$ = 10exp(-8) at 5 V, 1 mA with confidence level of 90 % conforming to IEC 60947-5-4

#### Environment

Linnonnent	
Protective treatment	TC
Ambient air temperature for storage	-40158 °F (-4070 °C)
Ambient air temperature for operation	-13158 °F (-2570 °C)
Electrical shock protection class	Class II conforming to IEC 61140
IP degree of protection	IP65 conforming to IEC 60529
NEMA degree of protection	NEMA 4 conforming to CSA C22.2 No 94 NEMA 13 conforming to CSA C22.2 No 94 NEMA 4X conforming to CSA C22.2 No 94 NEMA 13 conforming to UL 50 NEMA 4 conforming to UL 50 NEMA 4X conforming to UL 50
Standards	JIS C 852 JIS C 4520 UL 508 EN/IEC 60947-1 EN/IEC 60947-5-5 CSA C22.2 No 14 EN/IEC 60947-5-1
Product certifications	UL GOST CSA CCC
Vibration resistance	+/- 3 mm (f = 2500 Hz) conforming to IEC 60068-2-6 5 gn (f = 2500 Hz) conforming to IEC 60068-2-6
Shock resistance	30 gn (duration = 18 ms) half sine wave acceleration conforming to IEC 60068-2-27 50 gn (duration = 11 ms) half sine wave acceleration conforming to IEC 60068-2-27

### Ordering and shipping details

Category	22459 - PUSHBUTTONS, 16MM
Discount Schedule	CS2
GTIN	00785901356189
Nbr. of units in pkg.	1
Package weight(Lbs)	0.200000000000001
Returnability	Ν
Country of origin	MX

#### Offer Sustainability

Sustainable offer status	Green Premium product
RoHS (date code: YYWW)	Compliant - since 0822 - Schneider Electric declaration of conformity
REACh	Reference not containing SVHC above the threshold
Product environmental profile	Available
Product end of life instructions	Available
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

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