



Hovedkarakteristikk

Produktspekter	Harmony XAC
Produkt eller komponent type	Pendant control station
Kortnavn utstyr	XACA

Alternativer

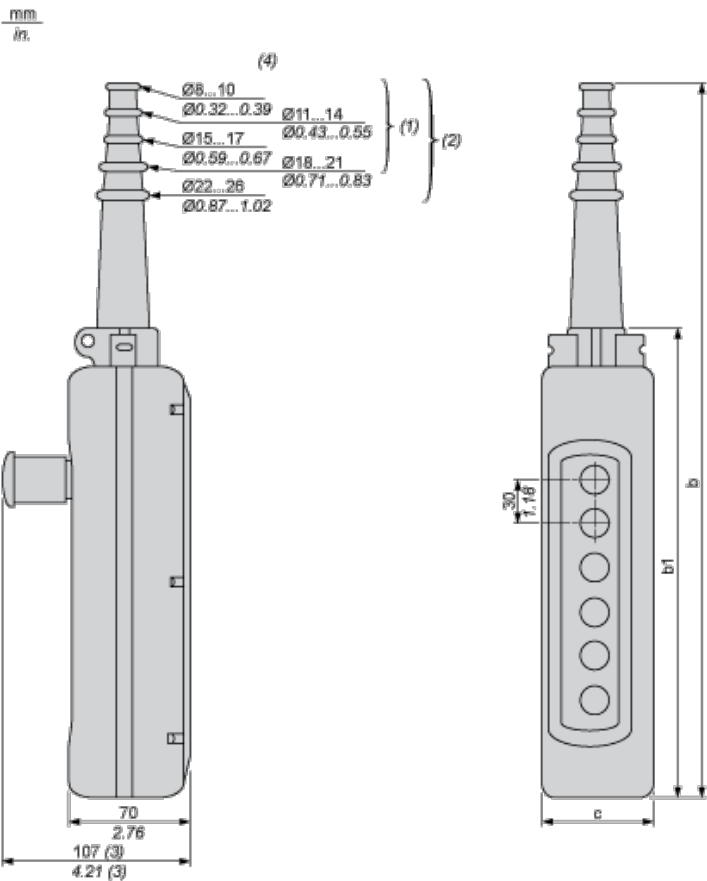
Tablå type	Dobbeltisolert
Kapslingsmateriale	Polypropylene
Elektrisk krets-type	Styrekrets
Kapslingstype	Komplett klart til bruk
Applikasjon for trykknappboks	Styring av to-trinns heise motor
Sammensetning av trykknappboks	2 taster + en nødstop
Kontrollknappen typen	First pushbutton 1 NC + 2 NO øke, sakte - fort Second pushbutton 1 NC + 2 NO senke, sakte - fort Emergency stop push-button Ø 30 mm 1 NC trigger action
Kompatibilitet	ZB2BE102 for emergency stop XENG1191 for each direction
Mekanisk forrigling	Med mekanisk forigking
Kontrollstasjon farge	Gul
Tilkoblingsklemmer	Skrutilkobling 1 x 0.5...1 x 2.5 mm ² uten endehylse Screw clamp terminals 1 x 0.5...2 x 1.5 mm ² with cable end
Standarder	EN/IEC 60204-32 EN/IEC 60947-5-1 EN/IEC 60947-5-5 EN/ISO 13850: 2006 UL 508 CSA C22.2 No 14
Produktsertifikater	CCC GOST
Overflatebeskyttelse	TH
Omgivelsestemperatur drift	-25...70 °C
Omgivelsestemperatur for lagring	-40...70 °C
Vibrasjonsmotstand	15 gn 10...500 Hz IEC 60068-2-6
Støtmotstand	100 gn IEC 60068-2-27
Overspenningskategori	Class II IEC 61140
IP-grad	IP65 IEC 60529
IK beskyttelsesklasse	IK08 EN 50102
Mekanisk levetid	1000000 sykluser
Kabelinngang	Rubber sleeve with stepped entry 8...26 mm
Kontakt angivelse	A600 AC-15 240 V 3 A IEC 60947-5-1 appendix A A600 AC-15 600 V 1.2 A IEC 60947-5-1 appendix A Q600 DC-13 250 V 0.27 A IEC 60947-5-1 appendix A Q600 DC-13 600 V 0.1 A IEC 60947-5-1 appendix A
[Ithe] nominell termisk strøm, kapselt	10 A
[Ui] isolasjonsspenning	600 V 3
[Uimp] Nominell impulsspenning	6 kV IEC 60947-1
Driftsområde kontakter	Treg brems Staggered

Resistanse over teminaler	<= 25 MOhm
Betjeningskraft	18 N push-button 8 N emergency stop
Kortslutningsvern	10 A fuse protection cartridge gG
Nominell forbrukt effekt drift W	40 W DC-13 1000000 cycles 60 cyc/mn 120 V 0.5 inductive IEC 60947-5-1 appendix C 48 W DC-13 1000000 cycles 60 cyc/mn 48 V 0.5 inductive IEC 60947-5-1 appendix C 65 W DC-13 1000000 cycles 60 cyc/mn 24 V 0.5 inductive IEC 60947-5-1 appendix C
Klemmebeskrivelse ISO n°1	(13-14)NO (21-22)NC (33-34)NO_CL
Klemmebeskrivelse ISO n°2	(11-12)NC
Klemmemerking	(11-12)NC (13-14)NO
Vekt	0.57 kg

Miljø

Dimensions

Below drawing shows a product with 6 cut-outs. Select the number of cut-outs according to the product characteristics in order to get b, b1 and c dimensions.



- (1) For 2 and 3-way XAC A stations.
- (2) For 4 to 8-way XAC A stations.
- (3) With trigger action Emergency stop head operator
- (4) Internal Ø

Dimensions in mm

Number of cut-outs	2	3	4	5	6	8	12
b	314	314	440	440	500	560	680
b1	190	190	250	250	310	370	490

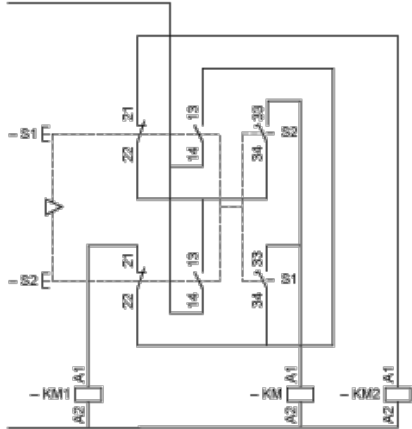
c	80	80	80	80	80	80	92
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Dimensions in in.

Number of cut-outs	2	3	4	5	6	8	12
b	12.36	12.36	17.32	17.32	19.68	22.05	26.77
b1	7.48	7.48	9.84	9.84	12.20	14.57	19.29
c	3.15	3.15	3.15	3.15	3.15	3.15	3.62

Control of 2-Speed Reversing Motor

With two XENG1191 contact blocks, to be ordered separately



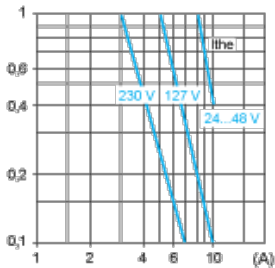
KM High speed contactor

Rated Operational Power

AC Supply 50/60 Hz Inductive Circuit

Operating rate: 3600 operating cycles/hour. Load factor: 0.5.

Millions of operating cycles, AC-15 utilization category



Ithe Thermal current

(A) Current

DC Supply

Operating rate: 3600 operating cycles/hour. Load factor: 0.5.

Power broken in W for 1 million operating cycles, DC-13 utilization category

Voltage	V	24	48	120
Inductive circuit	W	65	48	40