

Tehničke karakteristike proizvoda

Karakteristike

XRBA44100

standardni vijčani granični prekidač - vratilo - 4
C/O - 60:1 - desna strana



Osnovne informacije

Grupa proizvoda	XR i XF
Tip proizvoda ili komponente	Standardni vijčani granični prekidač
Kratko ime uređaja	XRBA
Specifične primene proizvoda	Kontrola pozicije pokretnih delova pri dizanju i rukovanju materijalima Kontrola nivoa tečnosti u sistemima sa pumpama
Materijal	Aluminium alloy: body housing Aluminium alloy: cover Stainless steel: input drive shaft
Tip glave uređaja	Bare drive shaft
Radni položaj	Desna strana
Maksimalna brzina obrtanja	1000 rpm of input drive shaft
Broj polova	1
Operacija kontakata	Trenutno delovanje
[ie] nazivna radna struja	A300, AC-15, Ue = 240 V, Ie = 3 A conforming to EN/IEC 60947-5-1 Q300, DC-13, Ue = 250 V, Ie = 0.27 A conforming to EN/IEC 60947-5-1
Kompatibilnost proizvoda	XRZ922

Dopunske informacije

Odnos redukcije	60:1
Moment u radu	5 N.m at 20 °C
Mehanička trajnost	15000000 ciklusa
Tip kontakata i sastav	4 C/O
[ithe] dozvoljena termička struja u ormanu	10 A
[ui] nazivni napon izolacije	250 V conforming to EN/IEC 60947-1
[uimp] nazivni podnosivi impulsni napon	6 kV u skladu sa EN/IEC 60947-1
Maksimalna otpornost kroz priključke	25 MΩ
Zaštita od kratkog spoja	10 A cartridge fuse type gG
Povezivanje - priključci	Captive screw clamp terminals, 2 x 1.5 mm ² with cable end

Električna trajnost	500000 Cycles AC-15 50/60 Hz inductive at 12 V, 65 VA, operating rate <3600 cyc/h, load factor 0.5 EN/IEC 60947-5-1 500000 Cycles AC-15 50/60 Hz inductive at 127 V, 450 VA, operating rate <3600 cyc/h, load factor 0.5 EN/IEC 60947-5-1 500000 Cycles AC-15 50/60 Hz inductive at 220 V, 530 VA, operating rate <3600 cyc/h, load factor 0.5 EN/IEC 60947-5-1 500000 Cycles AC-15 50/60 Hz inductive at 24 V, 108 VA, operating rate <3600 cyc/h, load factor 0.5 EN/IEC 60947-5-1 500000 Cycles AC-15 50/60 Hz inductive at 48 V, 216 VA, operating rate <3600 cyc/h, load factor 0.5 EN/IEC 60947-5-1 500000 Cycles AC-15 50/60 Hz resistive at 12 V, 18 VA, operating rate <3600 cyc/h, load factor 0.5 EN/IEC 60947-5-1 500000 Cycles AC-15 50/60 Hz resistive at 127 V, 165 VA, operating rate <3600 cyc/h, load factor 0.5 EN/IEC 60947-5-1 500000 Cycles AC-15 50/60 Hz resistive at 220 V, 220 VA, operating rate <3600 cyc/h, load factor 0.5 EN/IEC 60947-5-1 500000 Cycles AC-15 50/60 Hz resistive at 24 V, 35 VA, operating rate <3600 cyc/h, load factor 0.5 EN/IEC 60947-5-1 500000 Cycles AC-15 50/60 Hz resistive at 48 V, 700 VA, operating rate <3600 cyc/h, load factor 0.5 EN/IEC 60947-5-1 500000 Cycles DC-13 inductive at 110 V, 130 W, operating rate <3600 cyc/h, load factor 0.5 EN/IEC 60947-5-1 500000 Cycles DC-13 inductive at 12 V, 55 W, operating rate <3600 cyc/h, load factor 0.5 EN/IEC 60947-5-1 500000 Cycles DC-13 inductive at 220 V, 135 W, operating rate <3600 cyc/h, load factor 0.5 EN/IEC 60947-5-1 500000 Cycles DC-13 inductive at 24 V, 84 W, operating rate <3600 cyc/h, load factor 0.5 EN/IEC 60947-5-1 500000 Cycles DC-13 inductive at 48 V, 110 W, operating rate <3600 cyc/h, load factor 0.5 EN/IEC 60947-5-1 500000 Cycles DC-13 resistive at 110 V, 65 W, operating rate <3600 cyc/h, load factor 0.5 EN/IEC 60947-5-1 500000 Cycles DC-13 resistive at 12 V, 27 W, operating rate <3600 cyc/h, load factor 0.5 EN/IEC 60947-5-1 500000 Cycles DC-13 resistive at 220 V, 67 W, operating rate <3600 cyc/h, load factor 0.5 EN/IEC 60947-5-1 500000 Cycles DC-13 resistive at 24 V, 39 W, operating rate <3600 cyc/h, load factor 0.5 EN/IEC 60947-5-1 500000 cycles DC-13 resistive at 48 V, 50 W, operating rate <3600 cyc/h, load factor 0.5 EN/IEC 60947-5-1
Adaptacija za potenciometar	Sa, odnos 2 (1.933)
Kablovski uvod	1 entry tapped for Pg 16 cable gland, clamping capacity: 10...14 mm 1 entry tapped for Pg 9 cable gland, clamping capacity: 5...8 mm
Masa proizvoda	1,5 kg

Okruženje

Standardi	EN/IEC 60947-5-1
Tretman zaštite	TC
Temperatura okoline za rad uređaja	-25...70 °C
Temperatura okoline za skladištenje	-40...70 °C
Otpornost na udare	80 gn for 11 ms
Otpornost na vibracije	> 5 gn (f= 10...60 Hz)
Ip stepen zaštite	IP55 conforming to EN/IEC 60529 IP557 conforming to NF C 20-010

Pakovanje

Tip jedinice pakovanja 1	PCE
Broj jedinica u pakovanju 1	1
Pakovanje 1 težina	1,682 kg
Pakovanje 1 visina	13 cm
Pakovanje 1 širina	15 cm
Pakovanje 1 dužina	23,5 cm

Održivost ponude

Propis REACH	 REACH Deklaracija
EU RoHS direktiva	Nije primenljivo, izvan zakonskog okvira direktive EU RoHS

Ugovorna garancija

Garancija	18 meseci
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