Contact Block, momentary BZI

General Data

Type reference	BZI
Description	Twin Contact Block, separate plungers
Approvals	CCC, cCSAus, ENEC10, VDE, CE, NV, UR
Nature of contact	1NO
Protection class	II (protective insulation)
Operation travel	3 mm
Connection type	Faston terminals 2.8x0.8 mm
Contact material	AgNi
Max. storage temperature	-50°C ... 85°C
Max. operating temperature	-30°C ... 70°C
Mechanical life	1 million switching cycles
Electrical life (rated load)	1 million operations at rated load
Contact resistance NO	< 20 mOhm (new state)
Min. current	1 mA
Min. voltage	5 V
Bouncing time NO	< 10ms

Electrical data acc. to IEC/EN 60947-5-1 (VDE 0660 Sect. 200)

	alternate current	direct current
Utilisation category	AC15 B300	DC13 Q300
Rated insulation voltage Ui	250 V	300 V
Rated operating voltage Ue	250 V	250V / 125V / 60V / 24V
Rated operating current Ie	1.5A	0.2A / 0.4A / 1A / 2A
Breaking capacity	10Ie	1,1Ie
Continuous thermal current	6 A	

Electrical data acc. to IEC/EN 61058-1 (VDE 0630 Sect. 1)

Rated voltage Ue	250 V~
Rated current Ie	6(4) A

Electrical data acc. to IEC/EN 60947-5-1 (VDE 0660 Sect. 200)

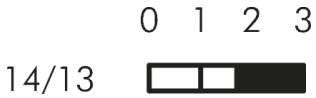
Utilisation category	DC13	DC13 Q300
Rated operating voltage Ue	12V	250V / 125V / 60V / 24V
Rated operating current Ie	6A	0.2A / 0.4A / 1A / 2A
Breaking capacity	1,1Ie	1,1Ie

Electrical data acc. to IEC/EN 61058-1 (VDE 0630 Sect. 1)

Rated voltage Ue	12 V DC
Rated current Ie	6[6] A

Fotografia:

Puntos de activación:



Esquema eléctrico: