

Product data sheet

Characteristics

XBKT50000U11M

Contor Totalizator Zelio Count - Afisaj Mecanic
Cu 5 Cifre - 115 V C.A.



Principal

Gama de produse	Zelio Count
Tip produs sau componenta	Contor totalizator
Tip afisaj	Mecanic
Dimensiune	31 x 41,5 mm
Digitii afisor	5 cifre
Numarator de frecventa	10 Hz
Resetare	Manual
Capacitate de contorizare	0...99999
Tip tehnologie	Electromecanic

Suplimentar

[Us] tensiune nominala de alimentare	115 V c.a. 50/60 Hz Us +/- 10 %
Putere consumata in W	2,5 W
Timp rezerva	Permanent
Mod numarare	Adăugare
Funcție de intrare	Numarare
Tip de intrare	Contact
Durabilitate mecanica	10000000 cic
Mod de montare	Montaj incastat
Suport de montare	Montare pe panou
Conexiuni - borne	Papuci AMP (doza de conexiuni)
Inaltime	31 mm
Greutate neta	0,1 kg
Latime	41,5 mm
Destinatie produs	Cablu
Marimea caracterelor	4 mm

Mediu

Standarde	EN 50081-2 EN 50082-2
Certificari produs	cUR
Grad de protectie IP	IP40 conformitate cu EN/IEC 60529
Temperatura ambientala de functionare	-10...50 °C
Temperatura ambietala pentru depozitare	-20...60 °C
Rezistenta la vibratii	5 gn (f= 10...150 Hz) conformitate cu EN/IEC 60068-2-6
Rezistenta la socuri	30 gn pentru 6 ms conformitate cu EN/IEC 60068-2-27
Clasa de protectie la electrocutare	Clasa II conformitate cu IEC 60536

Unitati de ambalare

Unitate de masura pentru prima forma de impachetare	PCE
Numar unitati in prima forma de impachetare	1
Inaltime prima forma de impachetare	4,3 cm
Latime prima forma de impachetare	4,8 cm
Lungime prima forma de impachetare	9 cm
Greutate prima forma de impachetare	100 g

Sustenabilitatea ofertei

Directiva RoHS UE	Conformitate proactivă (Produs în afara domeniului de aplicare a EU RoHS)
Fara mercur	Da
Regulamentul RoHS China	 Declaratia RoHS China
Informatii privind scutirea de la RoHS	 Da
WEEE	În Uniunea Europeana, produsele trebuie reciclate respectand sistemul specific de colectare a deseurilor si nu trebuie sa ajunga in pubelele de colectare a deseurilor menajere.

Garanție contractuală

Garantie	18 luni
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Electromechanical and Electronic Totalizing Counters

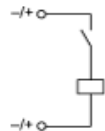
Dimensions, Flush-Mounting

Counters Dimensions	Flush-Mounting
XBKT50000U••M, XBKT70000U••M	
mm in. 64.2 2.53 75 2.95 41.5 1.63 31 1.22	mm in. 38.5 1.52 27 1.06
XBKT60000U00M	
mm in. 33.7 1.33 42.3 1.67 30 1.18 20 0.79	mm in. 27^{+1.1}_{-0.8} 1.06^{+0.008} 14.2 0.56
XBKT60000U1•M	
mm in. 88 3.47 101.5 3.99 60 2.36 38 1.5 50 1.97	mm in. 2xØ4.3 2xØ0.17 29.5 1.16 55 2.17
XBKT80000U00M	
mm in. 88 3.47 94 3.7 60 2.36 38 1.5 50 1.97	mm in. 2xØ4.3 2xØ0.17 29.5 1.16 55 2.17
XBKT81030U33E	
mm in. 32 1.26 40 1.58 48 1.89 24 0.95	mm in. 45^{+1.1} 1.77^{+0.012} 22^{+1.1} 0.87^{+0.012}
e: panel thickness, 1 mm < e < 2.5 mm / 0.039 in. < e < 0.098	

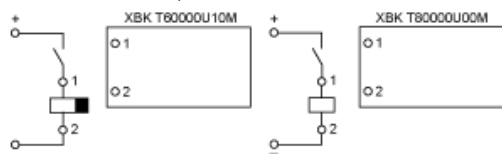
Wiring Diagrams of Electromechanical and Electronic Totalizing Counters

Counters with Mechanical Display

XBKT50000U••M, XBKT70000U00M



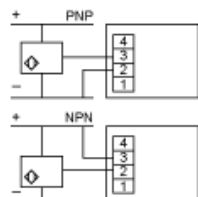
XBKT60000U1•M, XBKT80000U00M



Counters with LCD Display, Lithium Battery Supply

XBKT181030U33E

PNP Transistor, NPN Transistor



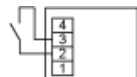
- 1: Keylock
- 2: 0 V
- 3: Count
- 4: Reset

Reset Key Locking Facility



- 1: Keylock
- 2: 0 V
- 3: Count
- 4: Reset

Volt-free Contact



- 1: Keylock
- 2: 0 V
- 3: Count
- 4: Reset