

XBKP62130G32E

višefunkcijski brojač za određivanje unaprijed-LED
zaslon sa 6 znamenki-230 V AC



Glavno

Range of product	Zelio Count
Product or component type	Multifunctional counter
Additional information	Tachometer Preselection counter Batch counter Chronometer
Display type	LED
Size	48 x 48 mm
Display digits	6 digit(s)
Counting frequency	Bi-directional counting 2500 Hz Uni-directional counting 5000 Hz
Reset	Automatic reset Electrical reset Manual
Counting capacity	-99999...999999
Technology type	Electronic

Komplementarno

[Us] rated supply voltage	230 V AC (Us +/- 10 %) at 50/60 Hz
Sensor power supply	12...24 V DC at <= 50 mA
Current consumption	50 mA at 230 V AC
Output type	Transistor PNP 12...24 V DC, <= 0.01 A Relay changeover reset response time: 5 ms 5...250 V AC, 0.01...1 A Relay changeover reset response time: 5 ms 5...30 V DC, 0.01...1 A
Preset number	1
Counting mode	Counting direction inputs (input resistance 5 kOhm) Differential inputs (input resistance 5 kOhm) Single counter input (input resistance 5 kOhm) Single counter with phase discriminator (input resistance 5 kOhm) Summing inputs (input resistance 5 kOhm)
Time range	0...99 999.9 h 0...99 999.9 mn 0...99 999.9 s 0...99 h 59 mn 59 s
Input type	Contact
Minimum pulse duration	0.0001 s at 5000 Hz counting frequency 0.017 s at 30 Hz counting frequency
Mounting mode	Flush-mounted
Mounting support	Panel mounting
Fixing mode	By self-locking clamp with setscrews
Connections - terminals	Screw terminal block
Discrete input type	NPN or PNP
Display colour	Red
Height	48 mm
Number of outputs	3
Product weight	0.25 kg
Width	48 mm
CAD overall width	48 mm
CAD overall height	48 mm
CAD overall depth	102 mm

Informacije dane u ovoj dokumentaciji sadrže opće opise i/ili tehničke karakteristike o performansama ovdje sadržanih proizvoda. Ova dokumentacija nije namijenjena kao zamjena za niti bi se trebala koristiti za određivanje prikladnosti ili pouzdanosti predmetnih proizvoda za konkretne korisničke primjene. Svaki takav korisnik ili integrator dužan je provesti odgovarajuću i potpunu analizu rizika, procjenu i ispitivanje proizvoda u odnosu na odgovarajuću specifičnu primjenu ili uporabu istog. Niti društvo Schneider Electric, Industries SAS niti bilo koje od njegovih povezanih poduzeća ili podružnica neće preuzeti obvezu ili snositi odgovornost za pogrešnu upotrebu ovdje sadržanih informacija.

Okolina

standards	EN 50081-2 EN 50082-2 EN 61010
product certifications	CURus
IP degree of protection	IP65 conforming to IEC 60529
ambient air temperature for operation	0...50 °C
ambient air temperature for storage	-20...70 °C
vibration resistance	1 gn (f = 10...150 Hz) conforming to IEC 60068-2-6
shock resistance	10 gn for 18 ms conforming to IEC 60068-2-27
electrical shock protection class	Class II conforming to IEC 60536

Contractual warranty

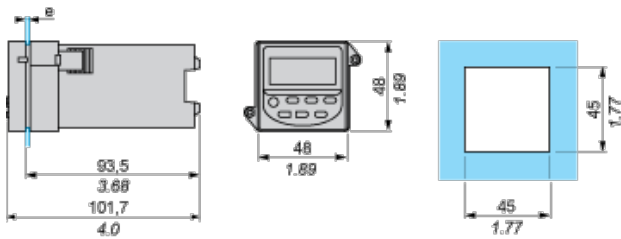
Warranty period	18 months
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Electronic Preselection and Multifunction Counters

Dimensions, Flush-Mounting

XBKP6●●30G3●E

$\frac{\text{mm}}{\text{in.}}$



Electronic Preselection and Multifunction Counters, LCD or LED

Wiring Diagrams

