

Lista sa podacima o proizvodima

Specifikacije



50MM zujalica/crni prsten/24 V

XVPC09B

⚠ Obustavljeno: 30. 6. 2015.

⚠ Kraj radnog veka: 31. 12. 2015.

⚠ Discontinued

Osnovne informacije

Grupa Proizvoda	Harmony XVP Universal
Tip Proizvoda Ili Komponente	Svetleća kolona
Tip Baze Svetleće Kolone Ili Semafora	Zujalica
Prečnik Za Montiranje	50 mm
Ime Komponente	XVPC
Nivo Buke	55...85 dB pri 1 m
[Us] Nazivni Napon	24 V DC
Boja Kućišta	Crna

Dopunske informacije

Tip Signalizacije	Stalna ili isprekidana zujalica
Način Spajanja	Za sastavljanje kod korisnika, do 5 jedinica
Povezivanje - Priklučci	Vijčani priključni blokovi, 1 x 1.5 mm ² sa kablovskim završetkom
Označavanje	CE
[Ui] Nazivni Napon Izolacije	250 V u skladu sa IEC 60947-1
Nazivno Ograničenje Napona	0.85...1.1 Un u skladu sa IEC 60947-5-1
Struja Potrošnje	<= 15 mA
[Uimp] Nazivni Podnosivi Impulsni Napon	4 kV u skladu sa IEC 60947-1
Frekvencija Osnovnog Harmonika	10 podesivih nivoa
Cad Ukupna Širina	56 mm
Cad Ukupna Visina	129 mm
Cad Ukupna Dubina	56 mm
Masa Proizvoda	0,153 kg

Okruženje

Sertifikacija Proizvoda	cULus
Standardi	EN/IEC 60947-5-1
Tretman Zaštite	TC
Temperatura Okoline Za Skladištenje	-40...70 °C
Temperatura Okoline Za Rad	-25...50 °C

Sve cene koje su navedene u ovom cenovniku su informativne i neobavezujuće, bez PDV-a, isključivo u odnosu na ovlašćene distributere kompanije Schneider Electric. Svi prikazi, opisi i tehničke specifikacije i podaci u ovom cenovniku su podložni promenama od strane kompanije Schneider Electric bez prethodne najave.

Odricanje odgovornosti: Ova dokumentacija nije namenjena kao zamena i ne treba je koristiti za utvrđivanje podobnosti ili pouzdanosti ovih proizvoda za određene namene

Klasa Zaštite Protiv Električnog Udara	Klasa I na cevnom nosaču u skladu sa IEC 61140 Klasa II na bazi u skladu sa IEC 61140
Ip Stepen Zaštite	IP43 u skladu sa IEC 60529

Ugovorna garancija

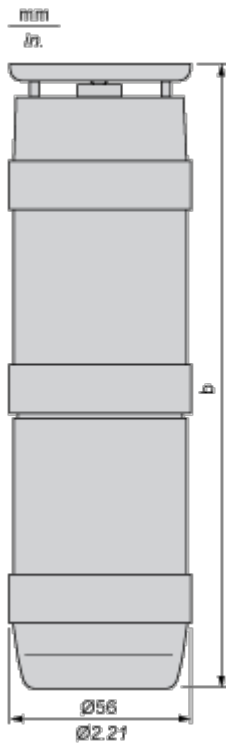
Garancija	18 meseci
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Dimensions Drawings

Indicator Bank with Audible Unit

Dimensions

Below drawing shows an indicator bank with 1 audible stage and 1 illuminated stage. Select the number of stages according to the product characteristics in order to get **b** dimension.

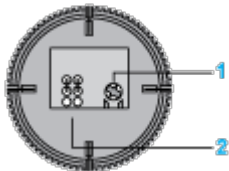


Number of illuminated units	+ Audible	b in mm	b in in.
0	+ 1	129	5.08
1	+ 1	194	7.64
2	+ 1	256	10.08
3	+ 1	318	12.52
4	+ 1	380	14.96

Technical Description

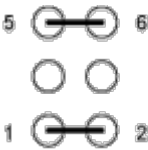
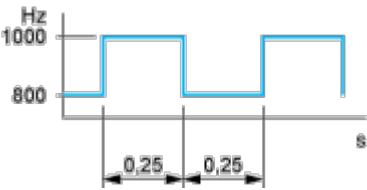
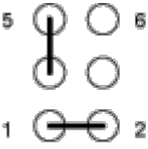
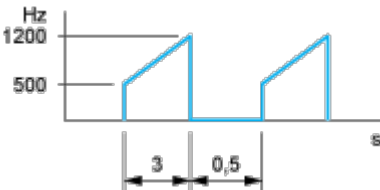
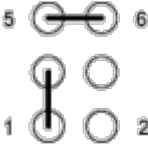
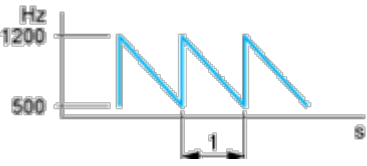
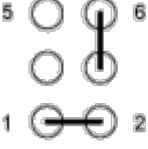
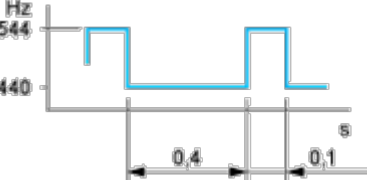
Indicator Bank

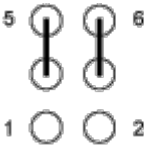
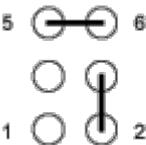
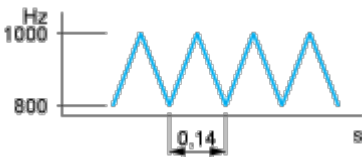
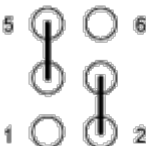
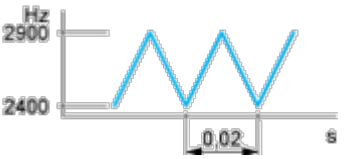
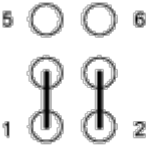
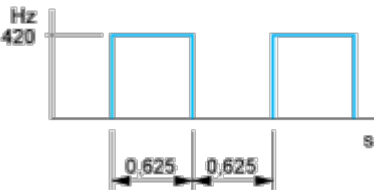
Adjustment of Audible Signal for Buzzer



- 1 Volume adjustment potentiometer: 55...85 dB. Use either across headed or flat tipped screwdriver.
- 2 Adjustment of type of audible signal according to position of 2 links. Use flat-nose pliers.

10 configurations are possible:

Conf.	Position of links and type of audible signal	
1		
2		
3		
4		

Conf.	Position of links and type of audible signal	
5		
6		
7		
8		
9		
10	