## Product data sheet Characteristics

## ZBVM8

yellow light block for head Ø22 integral LED 230...240V screw clamp terminals



#### Main

Main		
Range of product	Harmony XB4 Harmony XB5	
Product or component type	Light block	
Device short name	ZBV	
Sale per indivisible quantity	5	
Connections - terminals	Screw clamp terminals : <= 2 x 1.5 mm <sup>2</sup> with cable end conforming to EN 60947-1 Screw clamp terminals : >= 1 x 0.22 mm <sup>2</sup> without cable end conforming to EN 60947-1	
Signalling type	Steady	
Light source	Protected LED	
Bulb base	Integral LED	
Light block supply	Direct	
Light source colour	Yellow	
[Us] rated supply voltage	230240 V AC, 50/60 Hz	
Complementary		
Product weight	0.017 kg	

#### Complementary

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Product weight	0.017 kg	
Tightening torque	0.81.2 N.m conforming to EN 60947-1	
Shape of screw head	Cross head compatible with Philips no 1 screwdriver Cross head compatible with pozidriv No 1 screwdriver Slotted head compatible with flat Ø 4 mm screwdriver Slotted head compatible with flat Ø 5.5 mm screwdriver	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;
Supply voltage limits	195264 V AC	
Current consumption	14 mA	-
Service life	100000 h at rated voltage and 25 °C	
Surge withstand	1 kV conforming to IEC 61000-4-5	
Mounting of block	Front mounting	
Electrical composition code	M1 M2 M3 M4	oric Tourist Table

	M5 M6 M10 MF1 P1 P2	
Compatibility code	ZBV	

#### Environment

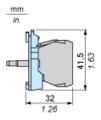
Protective treatment	TH
Ambient air temperature for storage	-4070 °C
Ambient air temperature for operation	-4070 °C
IP degree of protection	IP20 conforming to IEC 60529
Standards	EN/IEC 60947-5-5 CSA C22.2 No 14 UL 508 EN/IEC 60947-5-4 EN/IEC 60947-5-1 EN/IEC 60947-1 JIS C 4520
Product certifications	UL listed CSA
Resistance to fast transients	2 kV conforming to IEC 61000-4-4
Resistance to electromagnetic fields	10 V/m conforming to IEC 61000-4-3
Resistance to electrostatic discharge	6 kV on contact (on metal parts) conforming to IEC 61000-4-2 8 kV in free air (in insulating parts) conforming to IEC 61000-4-2
Electromagnetic emission	Class B conforming to IEC 55011

# Product data sheet Dimensions Drawings

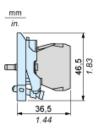
## ZBVM8

#### **Dimensions**

#### with ZB5AZ009 Fixing Collar



## with ZB4BZ009 Fixing Collar



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9007C68T5 9007CA11 9007FA3 9007HA4 9007HA6 9007KA1 9007KB11 9007MS01S0206 9007MS10S0100 9012GAR4 9012GAW2

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