Product datasheet
Characteristics

XVSV7BBP
Editable electronic alarms - DIN72 - voice - black - PNP - 12...24V DC

Main

Range of product	Harmony XVS
Product or component type	Editable electronic alarm
Beacon or indicator bank unit type	Sound unit
Device short name	XVSV

Complementary

Colour	Dark grey
Input type	Bit : 6 channel input Binary : 63 channel input
Assembly style	Ready assembled
Material	PC (polycarbonate) (body) PC (polycarbonate) (back cover) TPE (thermoplastic elastomer) (front panel) NBR (nitrile butadiene rubber)
Product weight	0.142 kg
Marking	CE
Overvoltage category	Class II conforming to EN/IEC 61140
Mounting support	72 mm DIN rail
[Us] rated supply voltage	12...24 V DC
[Ue] rated operational voltage	10...30 V DC
Inrush current	< 30 A
Associated fuse rating	1 A
[Uimp] rated impulse withstand voltage	1 kV
Power consumption	1.8 W
Current consumption	75 mA at 24 V DC
Clamping connection capacity	<= 1 x 1.5 mm²
Device application	Subway Printing Packaging
Mounting diameter	80 mm
Width	80 mm
Height	80 mm
Depth	24.9 mm

Environment

Discrete output type	PNP
Signalling type	Adjustable vocal sound
Protective treatment	TC
Ambient air temperature for storage	-20...60 °C
Ambient air temperature for operation	-10...55 °C
Relative humidity	35...85 % without condensation
Vibration resistance	7 gn
IP degree of protection	IP65 (panel) conforming to EN/IEC 60529 IP20 (wall)

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Noise level	0...89 dB (stop or suppress) at 1 m