

Fișă tehnică produs

Specificatii



Alarmer electronic editabil, din96 - voce, negre, NPN, 12, 24V DC

XVSV9BBN

Principale

gama de produse	Harmony XVS
Tip produs sau componenta	Editable electronic alarm
unitate tip far sau baterie de indicatoare	Sound unit
nume scurt al dispozitivului	XVSV

Suplimentare

culoare	Gri inchis
tip de intrare	Bit 6 channel input Binar 63 channel input
stil de asamblare	Gata asamble
Material	PC (polycarbonat): corpul dispozitivului PC (polycarbonat): back cover TPE (elastomer termoplastice): panou frontal NBR (nitrile butadiene rubber)
marcaj	CE
categorie de supratensiune	Clasa II conforming to IEC 61140
suport de montare	96 mm DIN rail
[Us] tensiune nominala de alimentare	12...24 V c.c.
[Ue] tensiune nominala de functionare	10...30 V c.c.
[Ui] tensiunea nominala de izolatie	250 V
curentul de varf	30 A
calibru fuzibili asociati	1 A
[Uimp] tensiune de tinere la impuls	2,5 kV conformitate cu IEC 60947-1
putere consumata in W	3,8 W
consum de curent	160 mA la 24 V c.c.
capacitate conexiune de prindere	<= 1 x 1,5 mm²
aplicatie a dispozitivului	Subway Printing Packaging
diametrul de montaj	105 mm
latime	105 mm
inaltime	105 mm
adancime	50,1 mm

Declinare de responsabilitate: Această documentație nu se substituie și nu trebuie utilizată pentru stabilirea adecvării sau fiabilității acestor produse pentru aplicații utilizator

greutate produs	0,268 kg
Mediu	
tip de iesire discreta	NPN
tip semnalizare	Adjustable vocal sound
standarde	SR EN 60947-5-1
tratament protector	TC
temperatura ambietala pentru depozitare	-20...60 °C
temperatura ambientala de functionare	-10...55 °C
Grad de poluare	2
umiditate relativa	35...85 % fără condensare
rezistenta la vibratii	7 gn
grad de protectie IP	Panel mounted IP65 conformitate cu SR EN 60529 Montaj pe perete IP20
nivel de zgomot	0...97 dB (stop or suppress) la 1 m

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	9,000 cm
Latime prima forma de impachetare	13,000 cm
Lungime prima forma de impachetare	17,500 cm
Greutate prima forma de impachetare	546,000 g
Unitate de masura pentru a doua forma de impachetare	S03
Numar unitati in a doua forma de impachetare	12
Inaltime a doua forma de impachetare	30,000 cm
Latime a doua forma de impachetare	30,000 cm
Lungime a doua forma de impachetare	40,000 cm
Greutate a doua forma de impachetare	7,470 kg

Garanție contractuală

Garantie	18 luni
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Environmental Data

Schneider Electric isi propune sa atinga nivelul Net Zero pana in 2050 prin parteneriate la nivelul lantului de aprovizionare, materiale cu impact mai redus si circularitate, prin campania „Use Better, Use Longer, Use Again” pentru a extinde durata de viata a produselor si reciclabilitatea.

[Environmental Data explicate >](#)

[Cum evaluam sustenabilitatea produselor >](#)

Amprenta de mediu	
Amprenta de carbon (kg CO2 eq.)	9
Raport de mediu	Profilul ambiental al produsului

Use Better

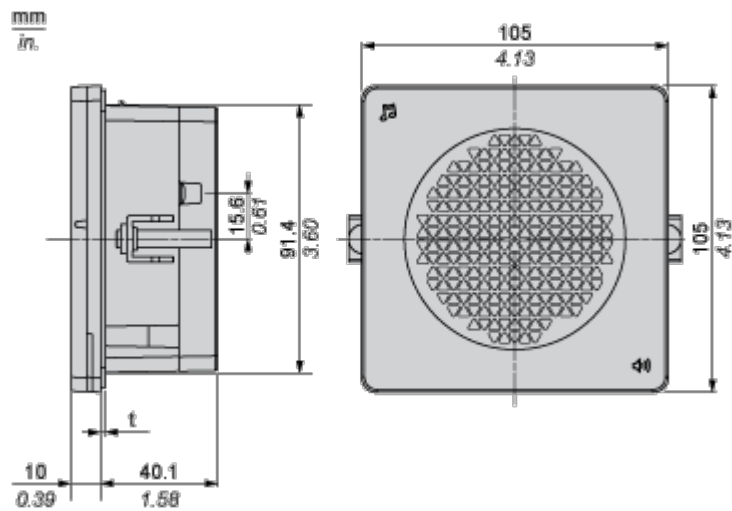
Materiale si ambalare	
Pachet cu carton reciclabil	Da
Ambalaj fara plastic	Da
Directiva RoHS UE	Conformitate proactiva (Produs in afara domeniului de aplicare a EU RoHS)
Numar SCIP	Fe0ee3ab-dd49-4abe-bd8e-c49754e2c442
Regulamentul REACH	Declaratia REACH

Use Again

Reambalare si refabricare	
Profil circularitate	Informatii privind sfarsitul duratei de viata
Preluare la sfarsitul duratei de viata	No

Dimensions Drawings

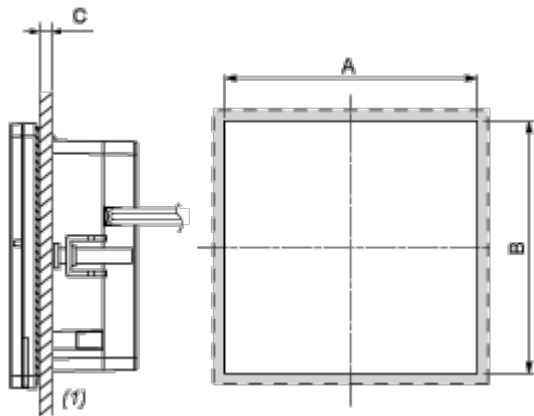
Dimensions



(t) : Waterproof rubber (1.6 mm / 0.06 in.)

Mounting and Clearance

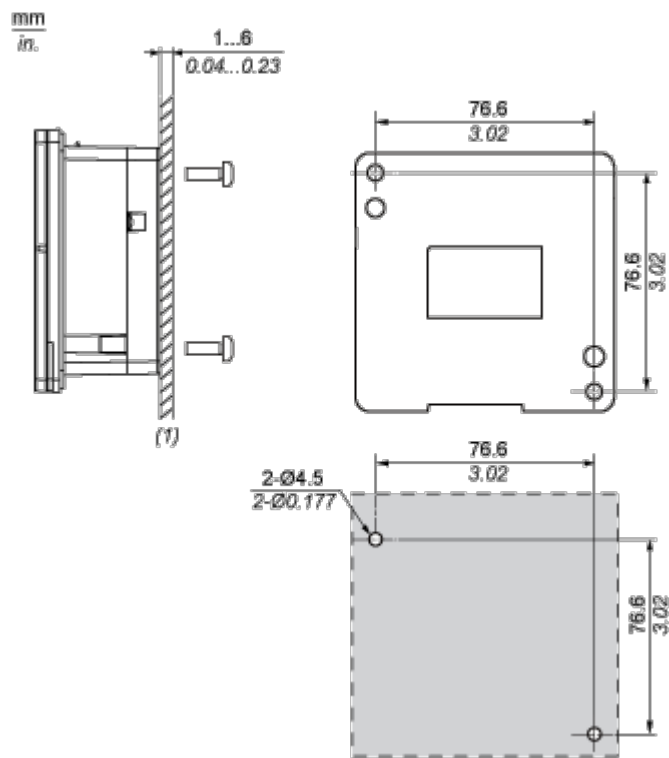
Panel Cut Dimensions



(1) Installation panel

A	B	C
92 +0.6/0 mm (3.62 +0.0236/0 in.)	92 +0.6/0 mm (3.62 +0.0236/0 in.)	1...4 mm (0.04...0.15 in.)

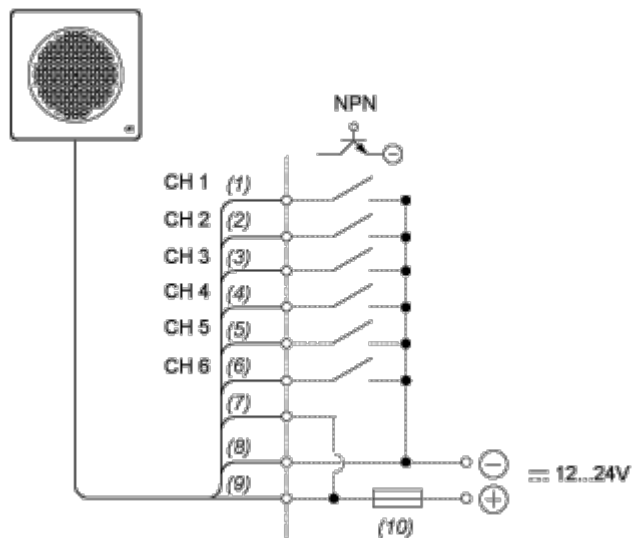
Wall Mount Dimensions



(1) Installation panel

Connections and Schema

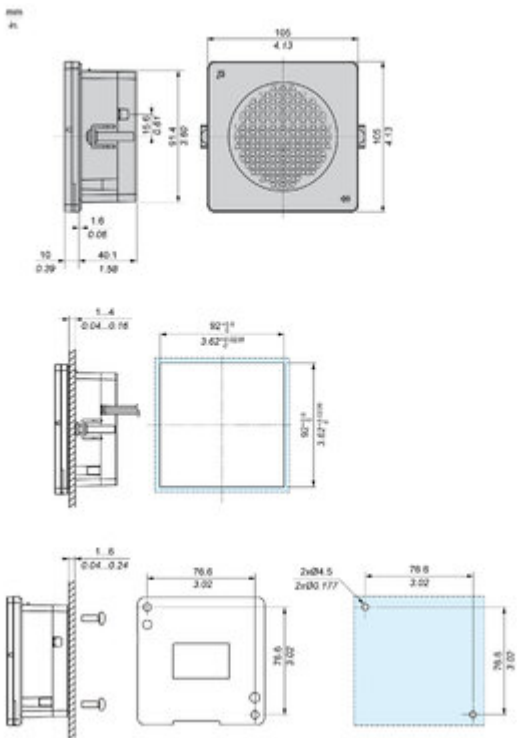
Wiring Diagram



- (1) Green
- (2) Yellow
- (3) Brown
- (4) Blue
- (5) Purple
- (6) Gray
- (7) White
- (8) Black
- (9) Red
- (10) Fuse (Rated current:1 A)

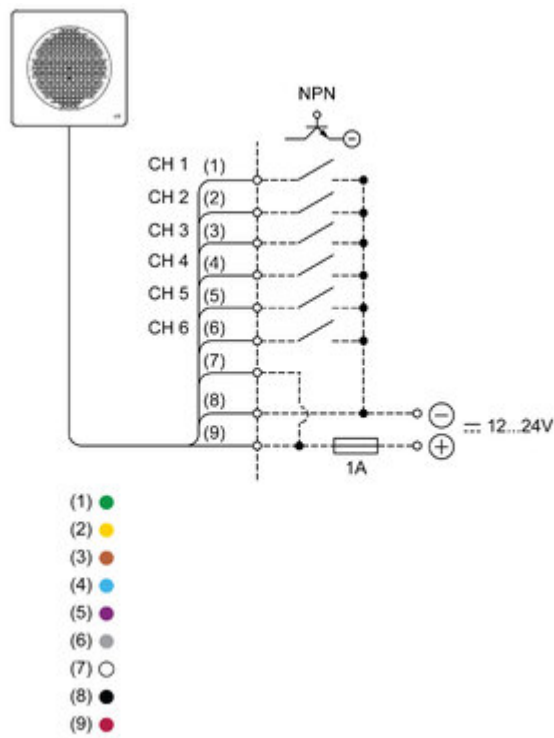
Technical Illustration

Dimensions



Technical Illustration

Wiring diagram



Offer Marketing Illustration

Product benefits / Features

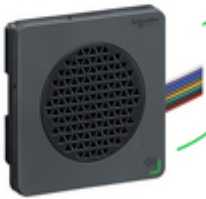
Technical Benefits
Harmony XVSV

Conformity with IEC,
UL, CSA standards, as
well as CE marking



Built-in volume
adjustment range from
0 up to 97 dB

High protection
rating of up to 65
for panel mount



100% customized
realized via
SD card

Flexible mounting
that supports both
panel mount and
wall mount

Offer Marketing Illustration

Product benefits / Features

Features

Harmony XVSV



Available in dark grey or white color, with choice of 2 compact sizes



Simplified installation (pre-cabled and pre-assembled products) and easy maintenance



High level of alert



Flexibility of sound display: 6 sound channels and 63 tones



Simple integration with your applications featuring a compact body



Image of product / Alternate images

Alternative







Image of product in real life situation

