

Receiver, Harmony eXLhoist compact, 10 relays outputs, pre-wired 1.5 m cable, 48...240 V AC

ZARB10WSP

EAN Code: 3606481389121

Prijs: 436,25 EUR

Hoofd

range of product	Harmony eXLhoist
product or component type	Basisstation
device short name	ZARB
productspecifieke toepassing	Heftoepassingen Materiaalbehandeling

Complementair

kalbelinvoer	Cable pre-wired
materiaal	ABS + PC
Us nominale voedingsspanning	48...240 V AC
voorziena uitrusting	Interne antenne
nominale uitgangsstroom	0,5 A bij 48 V AC conform aan IEC 60947-5-1
aantal relais	10
relaistype	Beweging relaisoutputs met 9 NO contact Hulp relaisoutputs met 1 NO contact
veiligheidsuitgangen	2 NC relaisoutputs
maximale schakelstroom	10 A
maximale schakelspanning	240 V AC (+/- 20 %)
type communicatienetwerk	Draadloos: Zigbee
transmissiefrequentie	2,4 GHz
maximale perceptieafstand	100 m in vrij veld
bevestigingsmethode	4 gaten
elektrische levensduur	100000 cycles
mechanical durability	10000000 cycles
width	120 mm
height	117 mm
depth	51 mm
net weight	0,88 kg

Omgeving

IP beschermingsgraad	IP66
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De weergegeven prijs is de adviesprijs in euro excl. BTW. Deze kan onderhevig zijn aan korting. Neem contact op met uw lokale distributeur of detailhandel voor de daadwerkelijke prijs

Disclaimer: Deze documentatie is niet bedoeld als vervanging voor en mag niet worden gebruikt voor het bepalen van de geschiktheid of betrouwbaarheid van deze producten voor specifieke gebruikerstoepassingen

radio-erkenning	FCC IC
relative humidity	0...97 %
ambient air temperature for operation	-20...55 °C
ambient air temperature for storage	-40...70 °C
product certifications	CE

Verpakkingseenheid

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	7,600 cm
Package 1 Width	18,800 cm
Package 1 Length	22,200 cm
Package 1 Weight	1,035 kg
Unit Type of Package 2	S03
Number of Units in Package 2	7
Package 2 Height	30,000 cm
Package 2 Width	30,000 cm
Package 2 Length	40,000 cm
Package 2 Weight	7,596 kg

Environmental Data

Schneider Electric wil tegen 2050 de Net Zero-status hebben bereikt via partnerschappen in de toeleveringsketen, materialen met een lagere impact en circulariteit via onze doorlopende campagne "Use Better, Use Longer, Use Again" om de levensduur van producten en de recycleerbaarheid te verlengen.

[Uitleg van Environmental Data](#) >

[Hoe evalueren we de duurzaamheid van producten?](#) >

 Milieuvoetafdruk	
Totale levenscyclus ecologische voetafdruk	1122
Milieuprofiel van product (PEP)	Milieuprofiel van het product

Use Better

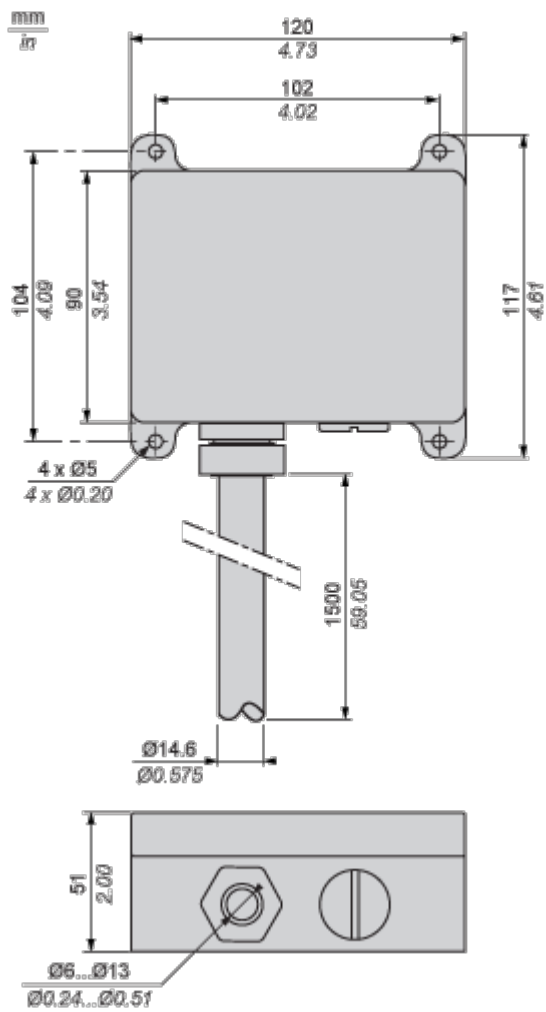
 Materialen en verpakking	
Pakket met gerecycleerd karton	Ja
Verpakkingen zonder kunststof	Ja
EU-richtlijn RoHS	Voldoet pro-actief (Product valt niet onder de EU RoHS juridische scope)
SCIP-nummer	6e438e59-42d1-4633-bfe2-cb5ef607659b

Use Again

 Herverpakken en herfabriceren	
Circulair Profiel	Informatie over einde levensduur
Terugname	No
WEEE Label	 Het product moet op markten van de Europese Unie worden afgevoerd volgens specifieke afvalinzamelingsregels en mag nooit in een gewone vuilnisbak terechtkomen.

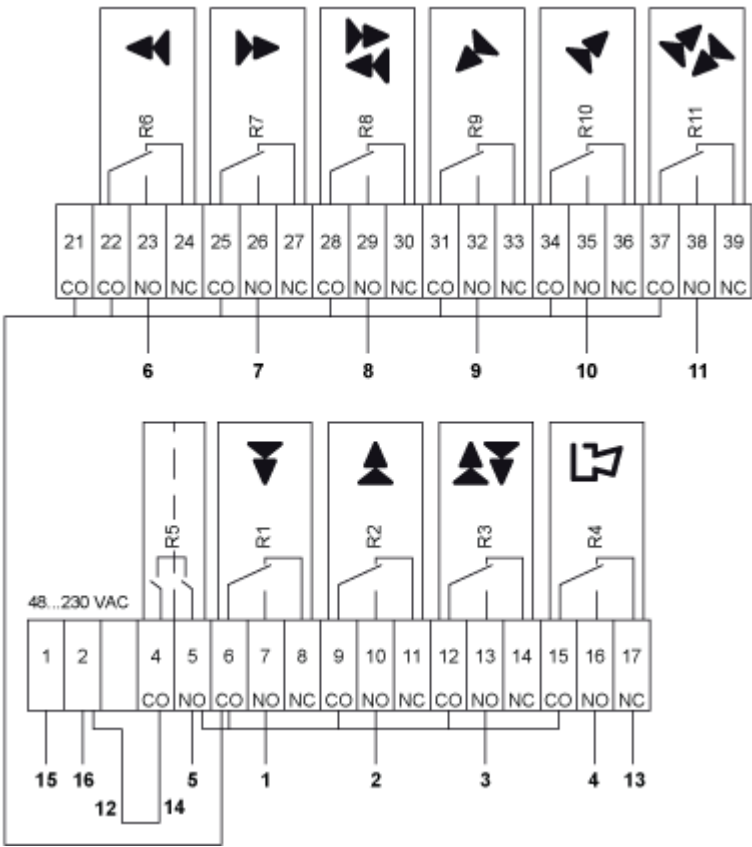
Dimensions Drawings

Dimensions



Connections and Schema

Wiring Diagram

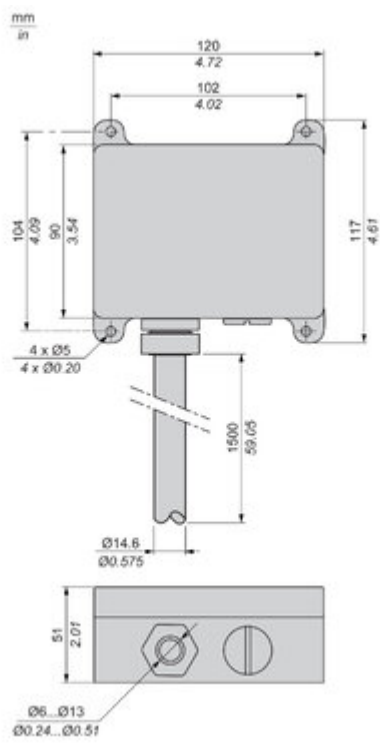


Signal		Pin number	Cable no.
Power supply / -		1	15
Power supply / +		2	16 & 12 ⁽¹⁾
Not connected		3	-
Stop relay R5	Common	4	14
	Output (NO type)	5	5
Relay R1	Common	6	-
	Output (NO type)	7	1
	Output (NC type)	8	-
Relay R2	Common	9	-
	Output (NO type)	10	2
	Output (NC type)	11	-
Relay R3	Common	12	-

Signal		Pin number	Cable no.
	Output (NO type)	13	3
	Output (NC type)	14	-
Relay R4	Common	15	-
	Output (NO type)	16	4
	Output (NC type)	17	13
Common		21	-
Relay R6	Common	22	-
	Output (NO type)	23	6
	Output (NC type)	24	-
Relay R7	Common	25	-
	Output (NO type)	26	7
	Output (NC type)	27	-
Relay R8	Common	28	-
	Output (NO type)	29	8
	Output (NC type)	30	-
Relay R9	Common	31	-
	Output (NO type)	32	9
	Output (NC type)	33	-
Relay R10	Common	34	-
	Output (NO type)	35	10
	Output (NC type)	36	-
Relay R11	Common	37	-
	Output (NO type)	38	11
	Output (NC type)	39	-
(1) : If power supply voltage EQUAL TO control voltage application: No changes needed. If power supply voltage NOT EQUAL TO control voltage application:Remove jumper (between wires 12 and 14) , and use wire 14 to deliver control voltage application.			

Technical Illustration

Dimensions



Offer Marketing Illustration

Product benefits / Features

Technical benefits

ZAR Harmony Pocket remote

The Harmony Pocket Remote uses the worldwide free 2.4 GHz frequency to allow unrestricted operation.

Product certifications:
CE, UL
Radio certifications:
FCC, IC



The diagram shows the ZAR Harmony Pocket remote, a black device with a green internal panel. The panel features four buttons labeled 1, 2, 3, and 4. The Schneider Electric logo is visible at the bottom of the panel. Four green arrows point from the text blocks to the remote: one to the top left, one to the top right, one to the bottom left, and one to the bottom right.

Users can integrate 3, 4, 6, 8 or 10 buttons according to their needs

IP 67 for the transmitter and IP 66 for the receiver

Offer Marketing Illustration

Product benefits / Features

Features

ZAR Harmony Pocket remote

Offers mobility solutions to improve operator efficiency and reduce installation time

A green rectangular remote control with a black mounting bracket and two black cables attached to the bottom.

Large set of colors and pictures to customize the front face of your pocket

Suitable for controlling all kinds of machines

Three remote controls in different colors: green, orange, and blue. Each has a different button layout and a small display screen.

Relative humidity 0...95% to -20...55°C operation

Battery life: > 100 h with alkaline batteries

Image of product / Alternate images

Alternative





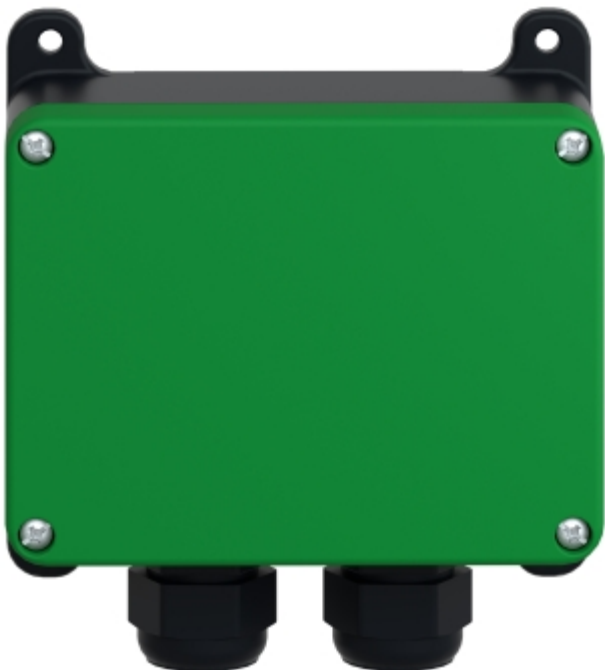


Image of product in real life situation

