ZARB10WSP

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



Main

Range of product	Harmony eXLhoist
Product or component type	Base station
Device short name	ZARB
Product specific application	Hoisting applications Material handling

Complementary

Cable pre-wired	
ABS + PC	
48240 V AC	
Internal antenna	
0.5 A at 48 V AC conforming to IEC 60947-5-1	
10	
Motion relay outputs with 9 NO contact Auxiliary relay outputs with 1 NO contact	
2 NC relay outputs	
10 A	
240 V AC (+/- 20 %)	
Wireless: Zigbee	
2.4 GHz	
100 m in free field	
4 holes	
100000 cycles	
10000000 cycles	
120 mm	
117 mm	
51 mm	
0.88 kg	
	ABS + PC 48240 V AC Internal antenna 0.5 A at 48 V AC conforming to IEC 60947-5-1 10 Motion relay outputs with 9 NO contact Auxiliary relay outputs with 1 NO contact 2 NC relay outputs 10 A 240 V AC (+/- 20 %) Wireless: Zigbee 2.4 GHz 100 m in free field 4 holes 100000 cycles 10000000 cycles 120 mm 117 mm 51 mm

Environment

IP66	
FCC IC	
097 %	
-2055 °C	
-4070 °C	
CE	
	FCC IC 097 % -2055 °C -4070 °C

Packing Units

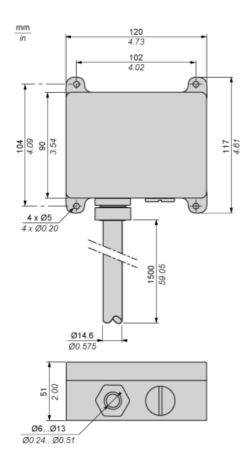
3	
Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	7.600 cm
Package 1 Width	18.800 cm
Package 1 Length	22.200 cm
Package 1 Weight	1.035 kg
Unit Type of Package 2	S03
Number of Units in Package 2	7
Package 2 Height	30.000 cm
Package 2 Width	30.000 cm
Package 2 Length	40.000 cm
Package 2 Weight	7.596 kg

Offer Sustainability

EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope)	
Mercury free Yes		
China RoHS Regulation	China RoHS Declaration	
RoHS exemption information	₫Yes	
WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins	

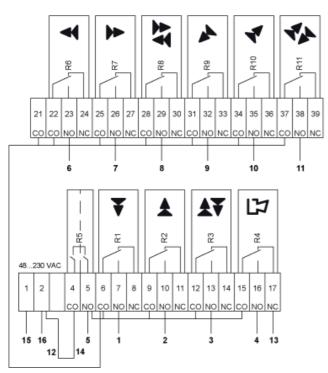
ZARB10WSP

Dimensions



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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	-
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	-	

Signal		Pin number	Cable no.
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.