ZBRRA

ZBA7235 ZBA7331

ZBA7432

ZBA79

ZBRM22 ZBRACS XALD02H7

New!

ZBRA1 ZBRA2

Table 19.192: Programmable Receivers

Description	Output Type	Voltage Receiver V	Catalog Number
Programmable receivers equipped with: - 2 buttons ("Scroll-through", "Ok") - 6 indicating LEDs (power ON, outputs, signal strength)	4 PNP outputs, 200 mA / 24 V	$\overline{24}$	ZBRRC
	2 relay outputs type RT 3A [98]	$\sim$/$\overline{}$ 24 to 240	ZBRRD
	2 relay outputs type RT 3A [98]	$\sim$/$\overline{}$ 24 to 240	ZBRRA

NOTE: Also refer to Access Point for advanced features in programmable receivers.

Table 19.193: Caps for Harmony Push Button Heads ZB5RZA0 and ZB4RZA0

Description	Background Color	Marking	Sold in lots of	Catalog Number
Sets of 10 different colored caps with identical marking [99]	White	Without	10	ZBA71
		"I" (black)	10	ZBA7131
		"↑" (black)	10	ZBA7134
		"+" (black)	10	ZBA7138
	Black	Without	10	ZBA72
		"O" (white)	10	ZBA7232
		"+" (white)	10	ZBA7233
		"⇩" (white)	10	ZBA7235
		"I" (white)	10	ZBA7237
	Green	Without	10	ZBA73
		"I" (white)	10	ZBA7331
		"+" (white)	10	ZBA7333
		"↑" white	10	ZBA7335
		"II" (white)	10	ZBA7336
	Red	Without	10	ZBA74
		"O" (white)	10	ZBA7432
	Yellow	Without	10	ZBA75
	Blue	Without	10	ZBA76
Set of 10 different colored caps with different markings [99]	White, black, green, red, yellow, blue, white "I" on green background, black "I" on white background, white "O" on red background, white "O" on black background		10	ZBA79

Table 19.194: Boxes for Wireless, Batteryless Push Buttons

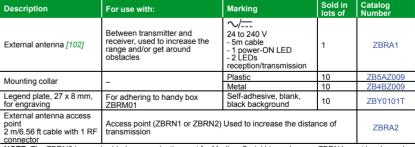| Description	For use with:	Marking	Sold in lots of	Catalog Number
Mobile box, plastic, empty [100]	For mobile and fixed applications with wireless and batteryless push buttons	1 cut-out	1	ZBRM21
		2 cut-outs	1	ZBRM22
	Support for tube or wall specific for ZBRM21 and ZBRM22	—	1	ZBRACS
Empty plastic boxes for wireless and batteryless pushbuttons [101]	For fixed or on-board wireless and batteryless pushbuttons	1 cut-out	1	XALD01H7
		2 cut-outs	1	XALD02H7

XB5R and XB4R Accessories
Table 19.195: Accessories

Description	For use with:	Marking	Sold in lots of	Catalog Number
External antenna [102]	Between transmitter and receiver, used to increase the range and/or get around obstacles	$\sim$/$\overline{}$ 24 to 240 V - 5m cable - 1 power-ON LED - 2 LEDs reception/transmission	1	ZBRA1
Mounting collar	–	Plastic	10	ZB5AZ009
		Metal	10	ZB4BZ009
Legend plate, 27 x 8 mm, for engraving	For adhering to handy box ZBRM01	Self-adhesive, blank, black background	10	ZBY0101T
External antenna access point 2 m/6.56 ft cable with 1 RF connector	Access point (ZBRN1 or ZBRN2) Used to increase the distance of transmission			ZBRA2

NOTE: The ZBRN2 has embedded communication port for Modbus Serial Line, where as ZBRN1 must be plugged with a communication module to support different protocols.

[98] Supplied with output function set to momentary Outputs programmable to maintained and Start-Stop.
[99] Cap can be clipped-in at 90° steps, through 360°.
[100] Cannot be used for wired contacts (no cable gland outlet).
[101] Box equipped with cable gland outlets, compatible with Harmony ZB5 push button heads.
[102] Not wired to the receiver.