Control and signalling units Ø 22

Harmony® XB4 metal and XB5 plastic

Pushbuttons and switches for harsh environment

Body/contact assemblies

To combine with XB4 metal heads, see page 4
To combine with XB5 plastic heads, see page 10

Contact functions - Screw clamp terminal connections (Schneider Electric anti-retightening system)

Contacts for standard applications


101274

ZB4 BZ101


101363

ZB5 AZ101

Description	Type of contact	N/O	N/C	Sold in lots of	Unit reference	Weight kg
Contacts blocks (for Harmony XB4 metal range)	Single with body/fixing collar	1	–	1	**ZB4 BZ101**	0.053
		–	1	1	**ZB4 BZ102**	0.053
		2	–	1	**ZB4 BZ103**	0.062
		–	2	1	**ZB4 BZ104**	0.062
		1	1	1	**ZB4 BZ105**	0.062
		1	2	1	**ZB4 BZ141**	0.072
Contacts blocks (for Harmony XB5 metal range)	Single with body/fixing collar	1	–	1	**ZB5 AZ101**	0.021
		–	1	1	**ZB5 AZ102**	0.021
		2	–	1	**ZB5 AZ103**	0.030
		–	2	1	**ZB5 AZ104**	0.030
		1	1	1	**ZB5 AZ105**	0.030
		1	2	1	**ZB5 AZ141**	0.040

Contact functions - Spring clamp terminal connections

Contacts for standard applications


PF107779

ZB4 BZ1015


PF107781

ZB5 AZ1015

Description	Type of contact	N/O	N/C	Sold in lots of	Unit reference	Weight kg
Contacts blocks (for Harmony XB4 metal range)	Single with body/fixing collar	1	–	1	**ZB4 BZ1015**	0.053
		–	1	1	**ZB4 BZ1025**	0.053
		2	–	1	**ZB4 BZ1035**	0.062
		–	2	1	**ZB4 BZ1045**	0.062
		1	1	1	**ZB4 BZ1055**	0.062
Contacts blocks (for Harmony XB5 metal range)	Single with body/fixing collar	1	–	1	**ZB5 AZ1015**	0.021
		–	1	1	**ZB5 AZ1025**	0.021
		2	–	1	**ZB5 AZ1035**	0.030
		–	2	1	**ZB5 AZ1045**	0.030
		1	1	1	**ZB5 AZ1055**	0.030

Control and signalling units Ø 22

Harmony® XB4 metal and XB5 plastic

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101191

ZB4 BZ009

Body/fixing collar

Contacts for standard applications

For use with	Type of range	Sold in lots of	Unit reference	Weight kg
Electrical block (contact or light)	Harmony XB4 metal	10	**ZB4 BZ009**	0.038
	Harmony XB5 plastic	10	**ZB5 AZ009**	0.038


101368

ZB5 AZ009

Contact functions - Screw clamp terminal connections (Schneider Electric anti-retightening system)

Contacts for standard applications

Description	Type of contact	N/O	N/C	Sold in lots of	Unit reference	Weight kg
Contact blocks (for Harmony XB4 metal and XB5 plastic ranges)	Single	1	–	5	**ZBE 101**	0.011
		–	1	5	**ZBE 102**	0.011
	Double	2	–	5	**ZBE 203**	0.020
		–	2	5	**ZBE 204**	0.020
		1	1	5	**ZBE 205**	0.020


101264

ZBE 101

Contacts for specific applications

Application	Type of contact	Description	N/O	N/C	Sold in lots of	Unit reference	Weight kg
Contact blocks for low power switching (for Harmony XB4 metal and XB5 plastic ranges)	Single	Standard	1	–	5	**ZBE 1016**	0.012
			–	1	5	**ZBE 1026**	0.012
		Dusty environment *(1)* (IP5X, 50 µm dust)	1	–	5	**ZBE 1016P**	0.012
			–	1	5	**ZBE 1026P**	0.012
Contact blocks for high power switching (for Harmony XB4 metal and XB5 plastic ranges)	Single	Standard *(2)*	1	–	1	**ZBE 501**	0.020
			–	1	1	**ZBE 502**	0.020
			2	–	1	**ZBE 503**	0.032
			–	2	1	**ZBE 504**	0.032
			1	1	1	**ZBE 505**	0.032



PF080706

ZBE 501

Contact functions - Spring clamp terminal connections

Contacts for standard applications

Description	Type of contact	N/O	N/C	Sold in lots of	Unit reference	Weight kg
Contact blocks (for Harmony XB4 metal and XB5 plastic ranges)	Single	1	–	4	**ZBE 1015**	0.011
		–	1	4	**ZBE 1025**	0.011


PF107777

ZBE 1015

(1) It is not possible to fit an additional contact block on the back of these contact blocks.
(2) It is not possible to add further contacts to these assemblies.