

To combine with heads, see page 26 to 71

10191



ZB4BZ009

zbe203



ZBE101

101274



ZBE203

81546



ZB4BZ106

PF80706



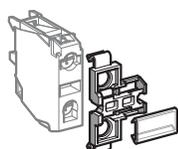
ZBE501

PG141558E



ZB2BE101

814282



ZBZ001

Body/fixing collar

For use with	Sold in lots of	Unit reference	Weight kg/lb
Electrical block (contact or light)	10	ZB4BZ009	0.038/0.084

Contact functions (1) Screw clamp terminal connections (Schneider Electric anti-loosening system)

Contacts for standard applications								
Description	Type of contact				Sold in lots of	Unit reference	Weight kg/lb	
		NO	NC	NC MC(6)				
Contact blocks	Single	1	–	–	5	ZBE101	0.011/0.024	
		–	1	–	5	ZBE102	0.011/0.024	
		–	–	1	5	ZBE302	0.014/0.030	
		2	–	–	5	ZBE203	0.020/0.044	
		–	2	–	5	ZBE204	0.020/0.044	
		1	1	–	5	ZBE205	0.020/0.044	
	Double	Single with body/fixing collar	1	–	–	1	ZB4BZ101	0.053/0.117
			–	1	–	1	ZB4BZ102	0.053/0.117
			2	–	–	1	ZB4BZ103	0.062/0.137
		–	2	–	1	ZB4BZ104	0.062/0.137	
		1	1	–	1	ZB4BZ105	0.062/0.137	
		1	2	–	1	ZB4BZ141	0.072/0.159	

Contacts for specific applications

Application	Type of contact	Description				Sold in lots of	Unit reference	Weight kg/lb	
			NO	NC	NC MC(6)				
Low power switching	Single	Standard	1	–	–	5	ZBE1016	0.012/0.026	
			–	1	–	5	ZBE1026	0.012/0.026	
		Dusty environment (2) (IP 5X, 50 µm dust)	1	–	–	5	ZBE1016P	0.012/0.026	
			–	1	–	5	ZBE1026P	0.012/0.026	
Staggered contacts	Single	Early make NO	1	–	–	5	ZBE201	0.011/0.024	
			–	1	–	5	ZBE202	0.011/0.024	
		Single with body/fixing collar	Overlapping NO+NC	1	1	–	5	ZB4BZ106	0.062/0.137
			Staggered NO+NO	2	–	–	5	ZB4BZ107	0.062/0.137
			High power switching	Single	Standard (3)	1	–	–	1
–	1	–				1	ZBE502	0.020/0.044	
2	–	–				1	ZBE503	0.032/0.071	
–	2	–				1	ZBE504	0.032/0.071	
Additional contact blocks for high power switching	Single	Standard (4)	1	1	–	1	ZBE505	0.032/0.071	
			1	–	–	1	ZB2BE101	0.020/0.044	
			–	1	–	1	ZB2BE102	0.020/0.044	
			–	–	–	1	ZB2BE101	0.020/0.044	

Clip-on legend holder, sheet of blank legends and labelling software

Description	Sold in lots of	Unit reference	Weight kg/lb
Clip-on legend holder for electrical blocks with screw clamp terminal connections (5). For identification of an XB4B control or signaling unit	10	ZBZ001	0.001/0.002
Sheet of 50 blank legends for legend holder ZBZ001	10	ZBY001	0.023/0.051

- (1) The contact blocks enable variable composition of body/contact assemblies. Maximum number of rows possible: 3. Either 3 rows of 3 single contacts or 1 row of 3 double contacts + 1 row of 3 single contacts (double contacts occupy the first 2 rows). Maximum number of contacts is specified on page 24.
- (2) It is not possible to fit an additional contact block on the back of these contact blocks.
- (3) It is not possible to use these contacts with light blocks.
- (4) To be fitted on the back of ZBE500 contacts.
- (5) This legend holder is not compatible with high power switching contacts.
- (6) NC contact block with monitoring dedicated for Emergency stop head only.