



ZB4BZ009



ZBE101



ZBE203



ZBVB

Table 19.100: Body/Mounting Collar

For use with	Catalog Number
Electrical block (contact or light module)	ZB4BZ009

Table 19.101: Add-On Contact Block (with screw clamp terminal connections) [21]

[22]

Description	Type of Contact		Catalog Number	
	N.O.	N.C.		
Standard single contact blocks [23][24]	1	—	ZBE101	
	—	1	ZBE102	
Standard double contact blocks [23][24]	2	—	ZBE203	
	—	2	ZBE204	
	1	1	ZBE205	
	1	—	ZBE1016	
Special contact blocks for low power switching [25]	—	1	ZBE1026	
	1	—	ZBE1016P	
Low-power switching	Dusty environment [25] (IP5X, 50 µm dust)	—	ZBE1026P	
	—	1	ZBE201	
Staggered contacts	Early make N.O.	—	ZBE201	
	Late break N.C.	—	1	ZBE202
	Overlapping N.O.+N.C.	1	1	ZB4BZ106
	Staggered N.O.+N.C.	—	2	ZB4BZ107

Table 19.102: Light Modules (with screw clamp terminal connections) [21][22]

Description	Supply Voltage	Color of Light Source	Catalog Number
Protected LED	12 Vac/Vdc	White	ZBVJ1
		Green	ZBVJ3
		Red	ZBVJ4
		Yellow	ZBVJ5
		Blue	ZBVJ6
		White	ZBVB1
	24 Vac/Vdc	Green	ZBVB3
		Red	ZBVB4
		Yellow	ZBVB5
		Blue	ZBVB6
		White	ZBVG1
		Green	ZBVG3
	110–120 Vac	Red	ZBVG4
		Yellow	ZBVG5
		Blue	ZBVG6
		White	ZBVG1
		Green	ZBVG3
		Red	ZBVG4
	24–120 Vac/Vdc	Yellow	ZBVG5
		Blue	ZBVG6
		White	ZBVM1
		Green	ZBVM3
		Red	ZBVM4
		Yellow	ZBVM5
230–240 Vac	Blue	ZBVM6	
	White	ZBVM1	
	Green	ZBVM3	
	Red	ZBVM4	
Direct supply for BA9s 2.4 W max. bulb not included See Table 19.118 BA9s Bulbs and Associated Accessories, page 19-41	< 250 Vac/Vdc	—	ZBV6
		—	ZBV6
		—	ZBV6
		—	ZBV6

[21] Electrical components with connection by printed circuit board pins are available. Refer to Catalog 9001CT0001 for more details.
 [22] Electrical components with connection by plug-in connector are available. Refer to Catalog 9001CT0001 for more details.
 [23] For Quick-Connect version add "3" to the end of the catalog number Example: ZBE1013 (Quick-Connect size 1 x 0.250" or 2 x 0.110").
 [24] For Ring Tongue compatible blocks add "9" to the end of the catalog number (Example: ZBE1029).
 [25] Cannot stack additional contact blocks onto these blocks.