

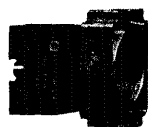
# Control units Ø 22 mm (fixing)

circular head, with chromium plated metal bezel

Adaptable sub-assemblies

Characteristics :  
page 5/4  
Dimensions :  
pages 5/24 and 5/25

## Body assemblies with 1 contact block, screw and captive clamp connections



ZB2-BZ101

Description	Contact type	Scheme	Reference	Weight kg	
For pushbuttons and 2 position selector and key switches	N/O		Standard	<b>ZB2-BZ101</b>	0.040
			For low power switching	<b>ZB2-BZ1016</b>	0.040
	N/C		Standard	<b>ZB2-BZ102</b>	0.040
			For low power switching	<b>ZB2-BZ1026</b>	0.040

## Body assemblies with 2 contact blocks, screw and captive cable clamp connections



ZB2-BZ105

For pushbuttons and 2 or 3 position selector and key switches	N/O + N/O		Standard	<b>ZB2-BZ103</b>	0.055
			For low power switching	<b>ZB2-BZ1036</b>	0.055
	N/C + N/C		Standard	<b>ZB2-BZ104</b>	0.055
			For low power switching	<b>ZB2-BZ1046</b>	0.055
N/C + N/O		Standard	<b>ZB2-BZ105</b>	0.055	
		For low power switching	<b>ZB2-BZ1056</b>	0.055	
<b>Make before break</b>					
	N/O + N/C		Standard	<b>ZB2-BZ106</b>	0.055
					0.055
<b>2 step</b>					
	N/O + N/O		Standard	<b>ZB2-BZ107</b>	0.055

## Adaptable contact blocks, screw and captive cable clamp connections



ZB2-BE10

Description	Contact type	Scheme	Reference	Weight kg	
For making up body assemblies with 3, 4, 5 or max. of 6 contact blocks or replacing 1st or 2nd contact block	N/O		Standard	<b>ZB2-BE101</b>	0.015
			For low power switching	<b>ZB2-BE1016</b>	0.015
	N/C		Standard	<b>ZB2-BE102</b>	0.015
			For low power switching	<b>ZB2-BE1026</b>	0.015

## Body assemblies with time delay contacts, screw and captive cable clamp terminals



ZB2-BZ91

Description	Contact type	Scheme	Time delay	Reference	Weight kg
Time delay on release	N/O + N/C		0.1 to 30 s	<b>ZB2-BZ91</b>	0.125
			10 to 180 s	<b>ZB2-BZ92</b>	0.125

### Other versions

Body/contact assemblies and adaptable contact blocks with 6.3 mm Faston connectors (conforming to NF C 20-120).  
Please consult your Regional Sales Office.