Limit switches

Osiswitch® Universal, **Osi**concept®

Compact design, metal, type XCK D or plastic, types XCK P and XCK T

Adaptable sub-assemblies: bodies with contacts

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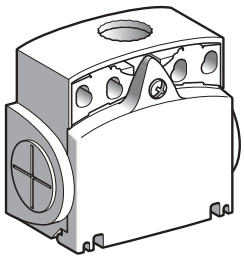

ZCT ●●●

Bodies with contacts, type XCK T plastic, 2 cable entries

Type of contact	Positive operation (1)	Scheme	Cable entries	Reference	Weight kg
2-pole					
N/C + N/O snap action (XE2S P3151)	⊖	13 21 / 14 22	ISO M16 x 1.5	**ZCT 21P16**	0.085
			Pg 11	**ZCT 21G11**	0.085
N/C + N/O break before make, slow break (XE2N P3151)	⊖	13 21 / 14 22	ISO M16 x 1.5	**ZCT 25P16**	0.085
			Pg 11	**ZCT 25G11**	0.085
N/C + N/C simultaneous, slow break (XE2N P3141)	⊖	11 21 / 12 22	ISO M16 x 1.5	**ZCT 27P16**	0.085
			Pg 11	**ZCT 27G11**	0.085
N/O + N/O simultaneous, slow break (XE2N P3131)	–	13 23 / 14 24	ISO M16 x 1.5	**ZCT 28P16**	0.085
			Pg 11	**ZCT 28G11**	0.085
N/O + N/C make before break, slow break (XE2N P3161)	⊖	13 21 / 14 22	ISO M16 x 1.5	**ZCT 26P16**	0.085
			Pg 11	**ZCT 26G11**	0.085

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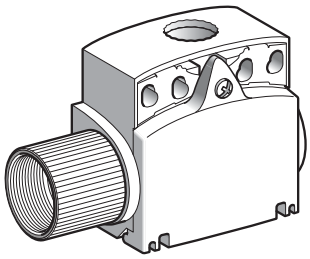

ZCT ●●N12

Bodies with contacts, type XCK T, plastic, 2 cable entries with 1/2" NPT adaptor

Type of contact	Positive operation (1)	Scheme	Reference	Weight kg
2-pole				
N/C + N/O snap action (XE2S P3151)	⊖	13 21 / 14 22	**ZCT 21N12**	0.130
N/C + N/O break before make, slow break (XE2N P3151)	⊖	13 21 / 14 22	**ZCT 25N12**	0.130
N/C + N/C simultaneous, slow break (XE2N P3141)	⊖	11 21 / 12 22	**ZCT 27N12**	0.130
N/O + N/O simultaneous, slow break (XE2N P3131)	–	13 23 / 14 24	**ZCT 28N12**	0.130
N/O + N/C make before break, slow break (XE2N P3161)	⊖	13 21 / 14 22	**ZCT 26N12**	0.130

(1) ⊖ : bodies with contact assuring positive opening operation.

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