



CZTLP2_549 30.06.2021

Illuminated contact block with two-piece plunger



General Data		
Type reference	CZTLP2_549	
Description	Illuminated snap-action contact block, PCB-mount terminals	
Approvals	CCC, cCSAus, CE, cURus, UKCA	
Contact type	2 inverters	
Degree of protection	IPOO	
Operation travel	3 mm	
Connection type	PCB-mount terminals	
Contact material	gold-plated 1.5µm	
Max. storage temperature	-50°C 85°C	
Max. operating temperature	-30°C 70°C, without illumination -30°C 55°C, using incandescent lamps -30°C 65°C, using LEDs	
Mechanical life	1 million switching cycles	
Electrical life (rated load)	1 million switching cycles at rated load	
Contact resistance NO	< 50 mOhm (new state)	
Contact resistance NC	< 100 mOhm (new state)	
Bouncing time NO	< 10ms	
Bouncing time NC	< 10ms	

Technical Data - Lamp	
Lamp socket	T5,5K
Max. lamp voltage	60 V
Max. lamp output	1.2 W
Definition	X1anode, X2cathode

Electrical features	
Rated voltage	20 mV 48 V AC/DC
Rated current	0.01 mA 100 mA

Note







Also suitable for 3-position selector and key switches (separate plungers)

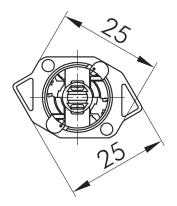
Attention: not permitted in combination with membrane pushbutton head RRJ*FT

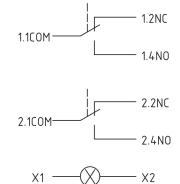
Data cc. to UL508/ CSA 22.2 No. 14-18

Ratings 0 - 48 V ac/ dc, 100 mA non inductive

Lamp rating 1.2 W, 60 V max







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