



## Illuminated contact block, maintained AFL

Category:	Contact blocks
Series:	Contact blocks A...
Protection class:	II (protective insulation)
Degree of protection:	IP00
Switching function:	maintained action
Travel:	6 mm
Illumination:	yes
With labelling option:	no
Contact equipment:	1NC + 1NO
Connection type:	Faston terminals 2.8 x 0.8 mm
Storage temperature:	-50°C ... 85°C
Mechanical life:	1 million switching cycles
Positive opening:	acc. to EN60947-5-1, appendix K
Operating temperature:	-30°C ... 70°C, without illumination -30°C ... 55°C, using incandescent lamps -30°C ... 65°C, using LEDs
Accessory type:	contact block
Electrical life:	1 million operations
Contact material:	AgNi
Lamp socket:	T5,5K

### Necessary accessory



Ultra-bright LED, T5,5K socket, 12V L5,5K12UW



Two-colour LED, T5,5K socket - 24V L5,5K24RG



Ultra-bright LED, T5,5K socket, 24V L5,5K24UW