

Limit switch, roller lever adjustable with cable 2m and diode 5A

Code 2: **ES-RL-C2M**

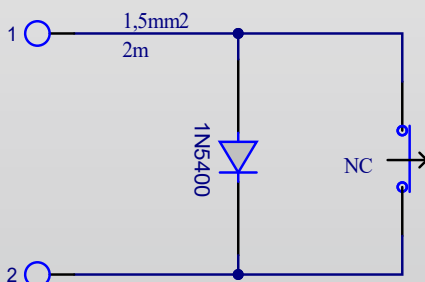
Code: **7604**

1×NO+1×NC, 5A/250V AC, 20-90mm, IP65

This limit switch is intended to use for limitation of solar tracker tracking range. Usually is needed 2 units per motor, depend from application.



cord end terminal  
1,5 mm<sup>2</sup>

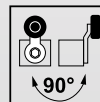


**I<sub>th</sub>**  
**10 A**

Rated thermal current (A)

**I<sub>e</sub>** (DC 13, 250 V)  
**0,3 A**

Min current (A)



The switch lever can be rotated 90°

**T<sub>a</sub>**  
-25...+55°C

Ambient temperature (°C)



Mechanical service life  
**x10<sup>6</sup>**

**I<sub>e</sub>** (AC 15, 230 V)  
**2 A**

Rated current

**U<sub>i</sub>**  
**500 V**

Rated insulation voltage (V)

**IP**  
**65**

IP protection degree

**[mm<sup>2</sup>]**  
**0,5-1,5**

Installation wire crosssection (mm<sup>2</sup>)

**ON-OFF-ON...**  
**sc/h**  
**x1.800**

Frequency of on and off (kj/h)

**I<sub>e</sub>** (AC 1, 230 V)  
**5 A**

Rated current

Technical Capabilities

