

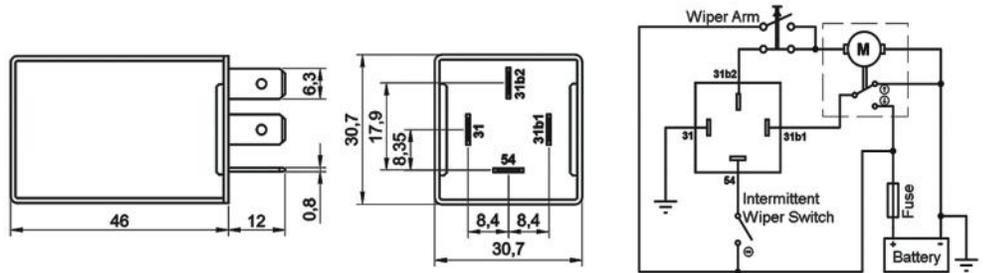
**Intermittent Wiper Relay - 5 seconds**

Product Code **201.003.058 - 12V**

**201.003.063 - 24V**



**Terminal Configuration & Dimensions & Diagram**



**Accessories**

- 207.140.251 Socket – 5 Terminals, 4 Cables - Black (Standard cable length 20 cm & cable cross section 1,50 mm<sup>2</sup>)\*
- 207.100.003 Socket – 5 Terminals – Black & Blue/ Pack of 2
- 207.100.001 Socket – 5 Terminals – Black
- 207.100.002 Socket – 5 Terminals – Blue

\* Indicates cross section of cables carrying higher current. Please refer to **Socket Product Group** pages for different alternatives.

**Technical Data**

	<b>201.003.058</b>	<b>201.003.063</b>
<b>Nominal Voltage</b>	12V	24V
<b>Operating Voltage</b>	10,0 - 16,0Vdc	20,0 - 30,0Vdc
<b>Rated Contact Current</b>	10A	10A
<b>Load Power</b>	140W	280W
<b>Interval Period</b>	5 seconds	5 seconds
<b>Dielectric Strength</b>	>1000Vdc	>1000Vdc
<b>Vibration</b>	20-200Hz,5g:>10us	20-200Hz,5g:>10us
<b>Mechanical Shock</b>	>10g, 11ms>10us	>10g, 11ms>10us
<b>IP Rating</b>	IP54 DIN IEC60529	IP54 DIN IEC60529
<b>Terminals</b>	6,3 x 0,8 mm	6,3 x 0,8mm
<b>Terminals / Plating</b>	Fe/E-Sn	Fe/E-Sn
<b>Bracket / Plating</b>	-	-
<b>Ambient Temperature</b>	- 40 / + 80 °C	- 40 / + 80 °C

**Product Details**

Even when the windscreen wipers are operating at the slowest speed, the blades may wipe when the windshield is dry due to low rainfall. This causes the wiper blades to wear out too quickly as well as abrasion of the windshield. Especially in vehicles with a rear window wiper, the wiping intervals must be longer.

After ELO Intermittent Wiper Relay is activated, the blades complete first round of wiping and continue operation with 5 second intervals.

**Notes**

All measurements are in millimeters.

