

NORM RESISTANCES

FOR THE UFI SWITCHING
DEVICE FOR LV 124 / LV 148

DEVELOPED TO SUPPORT THE REQUIREMENTS OF THE AUTOMOTIVE NORMS:

- LV 124, ISO 16750-2, VW 80000, BMW GS 95024-2-1, MBN LV 124-1 etc.
- LV 148, VDA 320, VW 82148, BMW GS 95026 etc.

The norm resistances were developed in order to prove the correct functionality of the UFI device, according to the LV124 / LV148 edge steepness requirements.

TECHNICAL DATA

Resistance Type: 1 Ohm

Non-inductive	yes
Resistance	1 Ohm
Tolerance	1 %
Power rating	200 W
Cooling element	yes

Resistance Type: 100 Ohm

Non-inductive	yes
Resistance	100 Ohm
Tolerance	1 %
Power rating	100 W
Cooling element	yes

Resistance Type: 1 kOhm

Non-inductive	yes
Resistance	1 kOhm
Tolerance	1 %
Power rating	10 W
Cooling element	no



GENERAL DATA

Weight	0.5 kg
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FOR INDOOR USE ONLY!