

Fiat Panda - Low beam not functioning | HELLA

Fiat

Fiat Panda

Model year: 2003 up to 2013

Low beam not functioning

If the above-mentioned problem is detected, it may be caused by a poor contact between the connection socket and the fuse box (Fig.1).



Fig.1

Remedy:

When troubleshooting, first check the contact of the 10-pin multiple connector (Fig.2) to the rear panel of the fuse box / relay plate 2. Here the contact of the plug pins of the low beam can be negatively influenced as a result of excessive heat output.

In order to carry out repairs, the vehicle manufacturer has on offer a repair kit for the wiring harness (Art. No.: 71745167).



Fig.2

Check fuses:

F12= Low beam, right 10A

F13= Low beam, left 10A

Please follow the repair instructions specified by the vehicle manufacturer for the carrying out of such work.

Important safety notice

The following technical information and tips for practical use have been set up by HELLA in order to offer professional support to automotive workshops in their daily work. The information available here on this website is only to be used by appropriately trained specialist staff.

The reprinting, distribution, reproduction, exploitation in any form and disclosure of the contents of this document, even in part, is prohibited without our express written approval and indication of the source. The schematic illustrations, figures and descriptions are for explanation and presentation of the document text and cannot be used as a basis for installation or design. All rights reserved.