



LPS II Remote Display

Remote display, with 6 m connection cable and M12 plug, for displaying all relevant operating data of the LPS II.

- // Simple and intuitive operation
- // Simple assembly and installation
- // Display of operating data and charging status of the LPS II

The LPS II remote display provides an overview of all relevant operating data of the LPS II. It shows the charging status of the LPS II as well as the operating data of the individual 12 V and 230 V outputs and inputs.

In addition, you can use the LPS II remote display to activate or deactivate the individual 12 V and 230 V outputs simply by pressing a button.

Product information sheet

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Technical Information

Cable length	6 m
Connector	Molex 8-Pin
Current consumption (active)	42 mA (12 V)
Current consumption (off)	26 μ A
Current consumption (standby)	27 mA (display inactive)
Input voltage (DC)	9.8 V ... 32 V
Installation depth	ca. 20 mm
International Protection (IP class)	IP21
Operating temperature	-20 °C ... +70 °C
Dimensions (L x W x H)	142 x 72 x 51 mm
Weight	0.16 kg

*In the chosen option