DATASHEET

Detector, activates LED in LED Patch Cable, mit USB Schnittstelle













General data

Detector for feeding into the DualBoot® LED patch cable. The detector is simply plugged into the appropriate contact pairs on the RJ45 connector. By repeatedly pressing the button, you can choose between 4 operating states (continuous light, fast flashing, slow flashing, off), thus providing an individual setting for all lighting conditions. The detector's battery can be charged using the supplied Micro USB cable.

Technical properties

Applicable under tension	True
Capacity	600 mAh
Cell type	Lithium ion battery
Operating conditions	4
Packaging	Case
Rechargeable	True
Scope of delivery	Micro USB cable
Variant	Line detector for DCK1001
Voltage	3.7 V

Available variants

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ArtNr.	Bezeichnung	Unique
DC10001USB	Detector, activates LED in LED Patch Cable, mit USB Schnittstelle	Unique

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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