5.05.511.747/0600



LED, FS technology QC Clip, 12 Volt, blue







- > Clip with SMT LED
- > Illumination of illuminated pushbuttons, illuminated selector switches, illuminated emergency stop and illuminated actuators
- > Mounting: snap into switching elements QC and clip carrier for illuminated actuator
- > For better illumination use switching elements with light guide
- > For clear colors we recommend to choose the LED color in the color of the bezel

technical data

>	general

Luminous element color blue **direct links**Operating temperature, min. -40 °C

> RAFI eCatalog

Operating temperature, max. 85 °C illuminated Yes Luminous elements **LED** Packaging unit 10 pcs. net weight 1 g MOQ order 10 pcs. RoHS compliant Yes **REACH** compliant Yes

> mounting diameters

Outside dimension, length 18.2 mm
Outside dimension, width 7.98 mm
Outside dimension, height 17.23 mm

> mechanical data

Terminal on the rear Flat quick-connect terminal 2.8 x 0.8

> electrical data

Operating voltage of the luminous 9.6 V

element, min.

Operating voltage of the luminous 14.4 V

element, max.

Voltage type DC

Rated operating voltage 9,6-14,4 V

The information in this data sheet only contains general descriptions and / or performance features, which may not apply precisely as described to the respective application, and which my change due to further product enhancements. The technical data, illustrations and other information about our products are the mere results of individual technical testing. These descriptions and other product features are only binding if they expressly agreed upon at the time of the conclusion of a binding contract. In all other cases, we reserve the right to make technical changes as well as changes of availability. Pictures and other graphic illustrations are approximations only. All product names may be trademarks or brand names of the RAFI Group or any other sub-supplier of RAFI. The use of such by any third parties for their own purposes may infringe the rights of the respective entity holding those rights.

date: Aug 31, 2024 page: 1/2

RAFI GmbH & Co. KG

technical data sheet

5.05.511.747/0600



Power loss 0.28800 W