

DBL-SIG USB Signal Lamp



Abbildung ähnlich / device similar to figure



DBL-SIG USB-derivate table

Type	Cable length	Beeper signal	Cat. No.
DBL-SIG USB Indicator	2,5 m	no	107489
DBL-SIG USB Indicator	0,5 m	no	107489/1
DBL-SIG USB Indicator	0,5 m	yes	107489/10
DBL-SIG USB Indicator	2,5 m	yes	107489/20

Signal Lamp

DBL-SIG USB

Alle Daten gemessen bei Nom. Input, Nom. Output und 25°C Umgebungstemperatur, wenn nicht anders gekennzeichnet. I All parameters are specified at Nom. Input, Nom. Output and 25°C ambient, if not marked otherwise.
Technische Änderungen und Irrtümer vorbehalten. I Technical modifications and mistakes reserved.

Mit den Angaben im Katalog und in den Datenblättern werden Produkte beschrieben, nicht Eigenschaften zugesichert. Belastung mit „Grenzwerten“ (einfache Kombination) ist zulässig ohne bleibende Schäden der Produkte. Betrieb der Geräte mit Grenzwertbelastung für längere Zeit kann die Zuverlässigkeit beeinträchtigen. Grenzwerttoleranzen unterliegen üblichen Schwankungen. I Products are described by information contained in catalogs and data-sheets. It is not be considered as assured qualities. Stresses listed under „Maximum Rating“ (one at a time) may be applied to devices without resulting in permanent damage. The operation of the equipment for extended periods may affect device reliability. Limiting value tolerance are subject to usual fluctuation margins.

1 Environment

Working temperature (environment)	-25°C ... +60°C	-
Storage temperature	-40°C ... +85°C	-
Cooling	Convection	-

2 General data

Protection class	class III	-
Dimensions	-	see fig. 3.1
Enclosure	IP65	applies to version without beeper
Weight	ca. 150g	-
Connector cable	USB	-
Acoustic signal (beeper volume)	ca. 90dB/0,1m	-
Function	-	Signalling depending on operation state of DBL battery charger as well as individual configurable signal variants (more details - see battery charger manual)

3 Dimensions

All dimensions are given in millimeters and have a general tolerance according to DIN ISO 2768 - m.

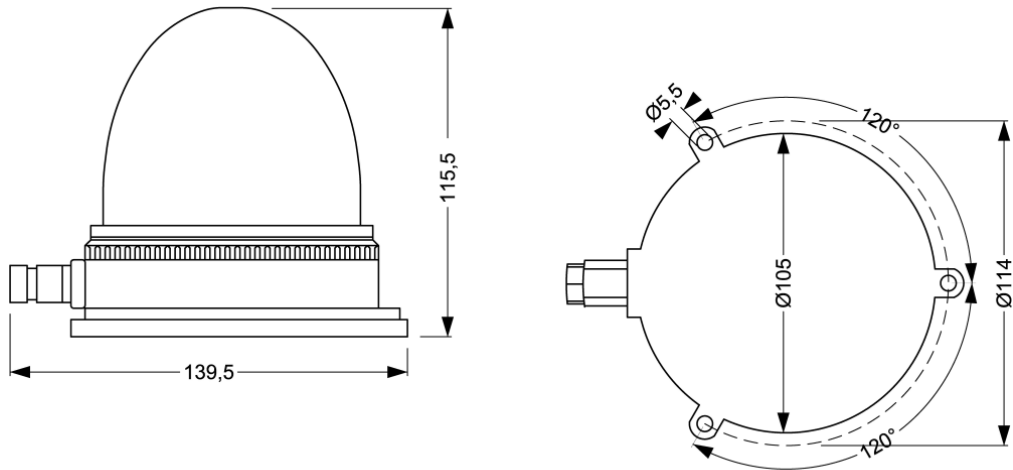


Figure 3.1: Dimensions

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