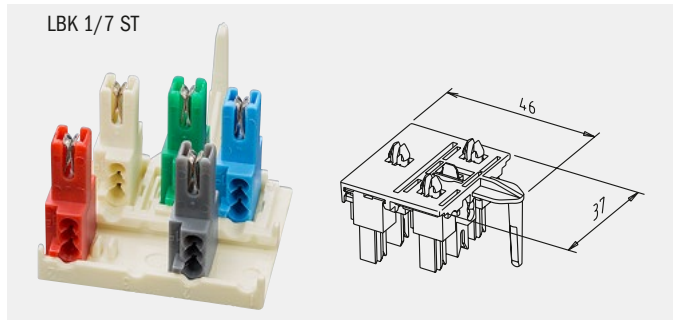
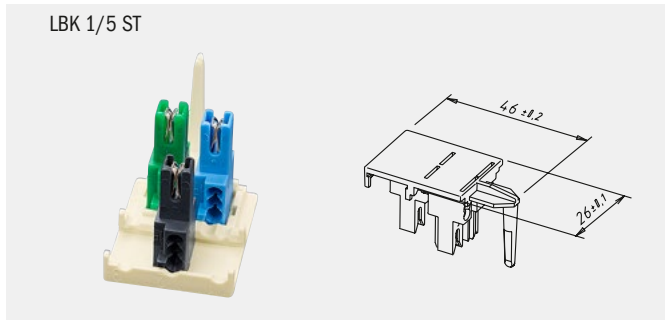


LBK 1 ST

Lichtbandstecker in 3-, 4- und 5-poliger Ausführung mit / ohne Befestigungsfuß, mit / ohne Erdzunge
 Continuous row lighting plug in 3-, 4- and 5-pole version with / without fixing pin with / without earth tag



Nennspannung 400 V
 Nennstrom 10 A
 Klemmbereich $3 \times 0,5 - 1 \text{ mm}^2$ eindrähtige Leiter
 Abisolierlänge 8 - 9 mm
 Obere Grenztemperatur (ULT) 105 °C
 Untere Grenztemperatur (LLT) -20 °C
 Material Isolierteil Polyamid 66
 Einsatz Bronze verzinkt

Nominal voltage 400 V
 Nominal current 10 A
 Clamping range $3 \times 0.5 - 1 \text{ mm}^2$ solid wires
 Wire skinning length 8 - 9 mm
 Upper limit temperature (ULT) 105 °C
 Lower limit temperature (LLT) -20 °C
 Material Terminal housing Polyamide 66
 Insert Tinned bronze

Technische Daten ab Seite 109

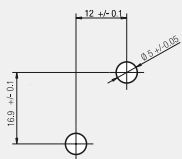
Technical data from page 109 onwards

LBK 1	Polzahl Number of poles	OF	E-PIEC	Anzahl Stecker Number of plugs	Art. Nummer Art. number	VPE / Stk. Packing / pcs.	Gewicht / Stk. in g Weight / pc. in g	Kart. Type Box type	Breite Width A in mm
LBK 1	5	OF		3ST	88161368	500	6,4	J	26,0
LBK 1	5			3ST	88160933	500	8,5	J	26,0
LBK 1	7		E-PIEC	3ST	88712001	500	7,3	I	37,0
LBK 1	7		E-PIEC	5ST	88711998	500	10,0	I	37,0
LBK 1	7	OF		5ST	88161672	500	9,9	I	37,0

Weitere Typen auf Anfrage

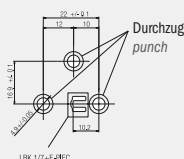
Other types upon request

LBK 1/5 ST Lochbild | Cutout

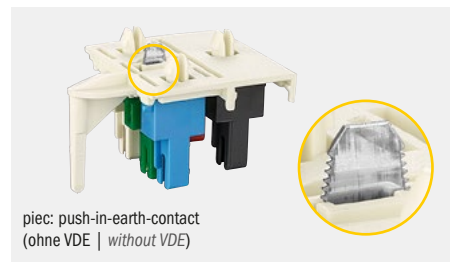


Blechstärke
Plate thickness: 0,4 mm

LBK 1/7 ST Lochbild | Cutout



Blechstärke
Plate thickness: 0,4 mm



piec: push-in-earth-contact
(ohne VDE | without VDE)

Prüfzeichen | Approvals

Typenschlüssel

LBK1 Komponente für Lichtbandsystem
 OF Ausführung ohne Befestigungsfuß
 E-PIEC Push-in earth contact

Code index

LBK1 Component for continuous row lighting system
 OF Variation without fixing pin
 E-PIEC Push-in earth contact