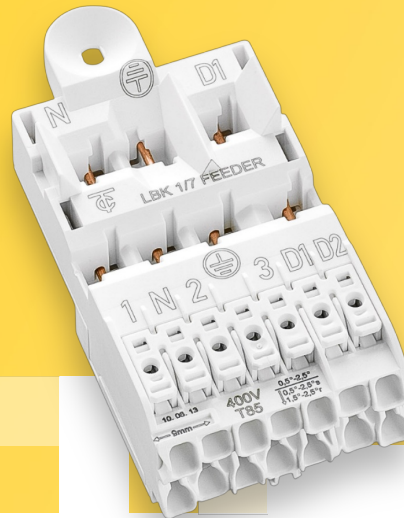


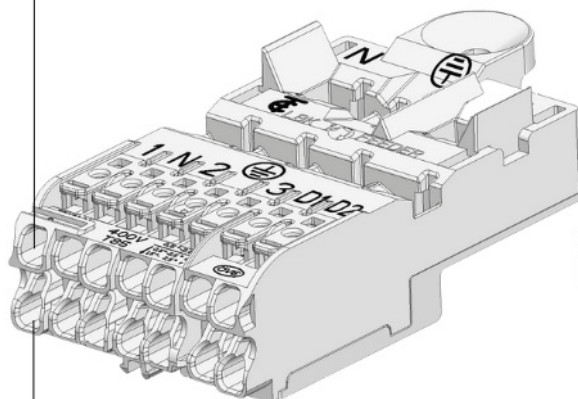
LBK 1/7 FEEDER

Socket with integrated power
supply terminals for LBK
continuous row-lighting systems



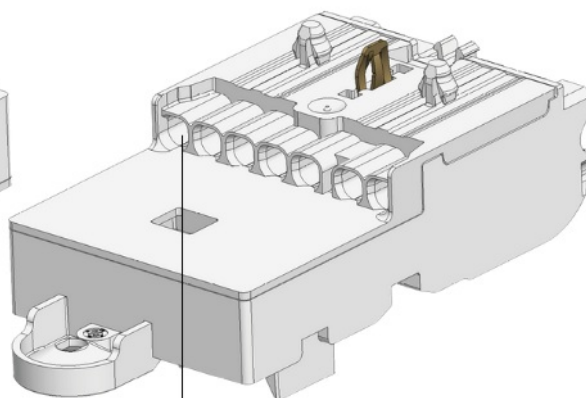
LBK 1/7 FEEDER

0.5 - 2.5 mm² rigid and flexible wires



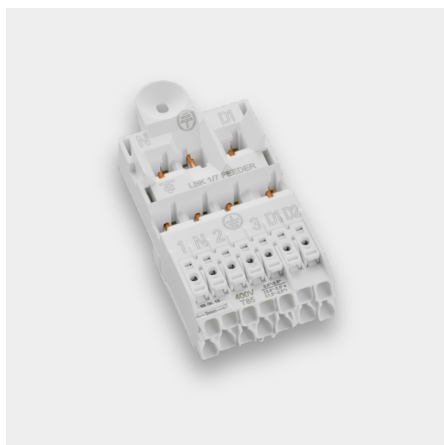
Detachment of wires by twisting and pulling or with release pin SLK 5

0.5 - 2.5 mm² solid wires, s
1.5 - 2.5 mm² rigid stranded wires, r

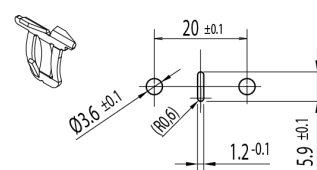
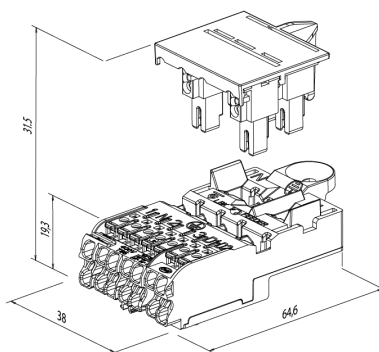


Terminals for loom wiring

Detachment of wires by twisting and pulling
0.5 - 2.5 mm² solid wires, s
1.5 - 2.5 mm² rigid stranded wires, r



LBK FEEDER



Push-in earth contact qpiec® Plate thickness incl. varnish
0.4 - 1.2 mm

IEC Ratings

Nominal voltage	400 V
Nominal current	16 A
Nominal current plug-in connection	10 A (suitable for all LBK 1 plugs)
Clamping range upper terminals	0.5-2.5mm ² rigid, flexible
Clamping range lower terminals	0.5-2.5mm ² solid, 1.5-2.5mm ² rigid stranded
Wire stripping length	9-10mm
Upper limit temperature(ULT)	105°C
Lower limit temperature (LLT)	-20°C
Material	Terminal housing PC white
	Contact parts Copper / stainless steel

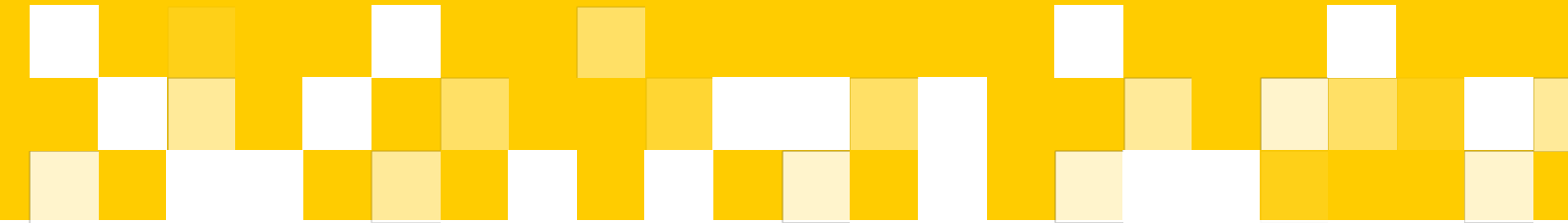
Art. number	Type	Number of Poles	Printing	Packing / pcs	Weight (pcs./ g)	Box type
88167858	LBK 1/7 FEEDER 1-N-2-E-3-D1-D2	7	1 N 2 E 3 D1 D2	200	35.6	325 x 180 x 280 mm

Explanation

LBK 1	Component for continuous row-lighting system
FEEDER	Integrated power supply terminals
PC	Polycarbonate

Approvals





Electro Terminal GmbH & Co KG
Archenweg 58 | 6020 Innsbruck
Austria
T +43 512 3321
office@electroterminal.com

Legal Form of Company: GmbH & Co KG
Registered Office: Innsbruck

Registered No.: FN 231479k
VAT No.: ATU 56551948

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