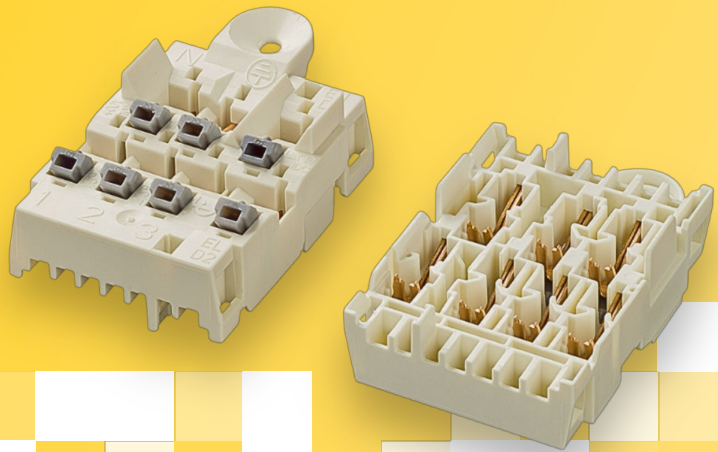
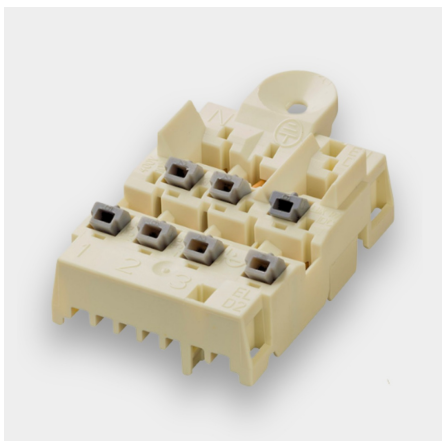


LBK 1-7 IDC

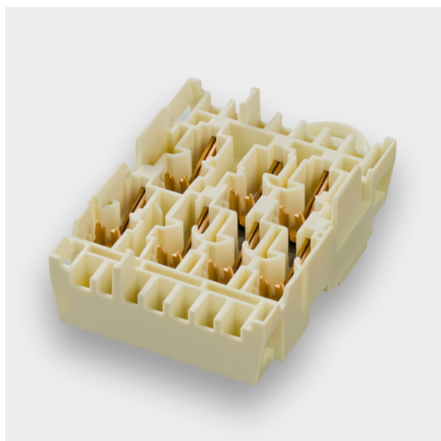
Variable socket for continuous
row-lighting system LBK 1/7



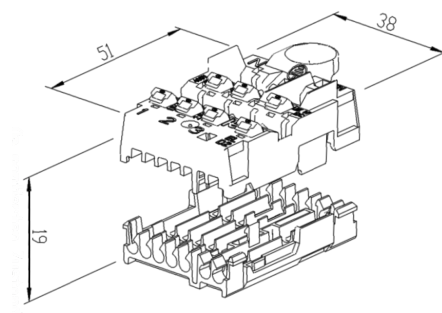
LBK 1/7 IDC



LBK IDC OT



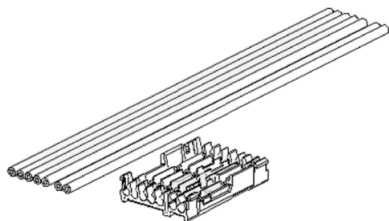
LBK IDC UT



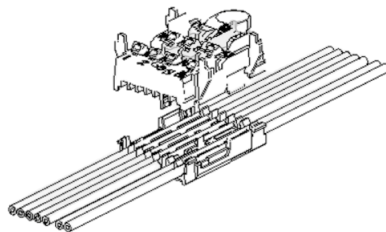
in connected position

IEC Ratings	
Nominal voltage	400 V
Nominal current plug-in connection	10 A
Clamping range	1.5 ² -2.5mm ² solid
	(IDC contact not releasable)
Upper limit temperature (ULT)	105 °C
Lower limit temperature (LLT)	-20 °C
Material	Terminal housing: PA 66 beige
	Contact parts: bronze
Zertified according to	EN 61984

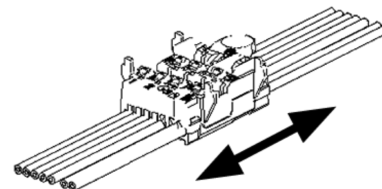
Assembly



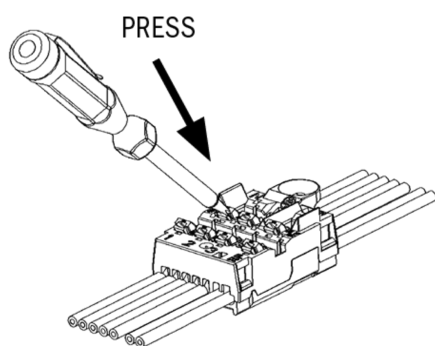
1. Inserting the wires into the bottom part



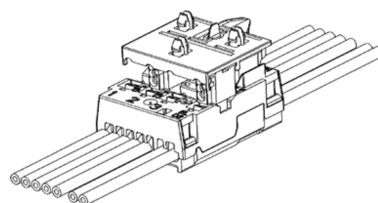
2. Snapping-on the upper part



3. Adjusting the final position



4. Activating the IDC contacts



5. LBK ST plugged-in

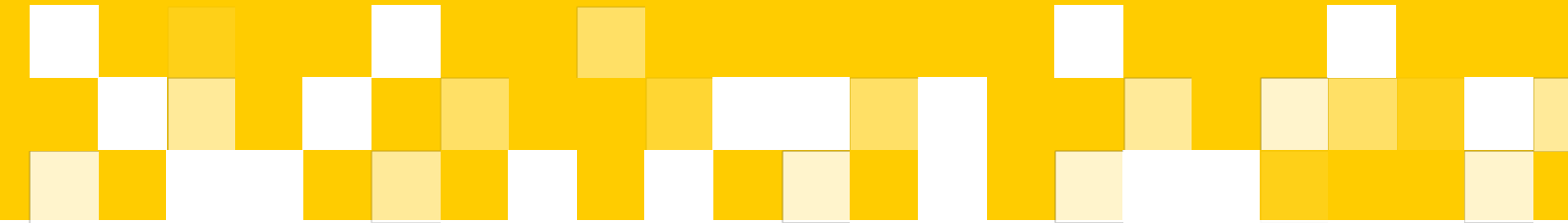
Art. number	Type	OT / UT	Number of Poles	Packing / pcs	Weight (pcs./ g)	Box type
88167267	LBK 1/7 IDC UT	UT	7	450	6.8	550 x 240 x 275 mm
88167266	LBK 1/7 IDC OT	OT	7	450	14.8	550 x 240 x 275 mm

Explanation

LBK1/7	Component for 7pole continuous row-lighting system
IDC	Variation with insulation displacement contact
OT	Cover
UT	Base
PA	Polyamide

Approvals





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