

## L-BOXX 65B from plastic with standard equipment for electrical installations



► Comprehensive equipment for conductor preparation, comprising cable cutter, cable knife, crimping tool and connectors

### Characteristics

- Manufactured from shock and impact resistant ABS plastic, very robust, 100 kg capacity
- Stackable using an Easy-Click system, which allows easy opening and closing

Item	Dimension mm	Part No.
L-BOXX from plastic with standard equipment for electrical installations	442 x 357 x 117	<b>LBOXX65B</b>
Scope of supply	Description	Quantity
K05	Crimping tool for tubular cable lugs and connectors, standard type 6 - 50 mm <sup>2</sup>	1
K100	Hand-operated cutting tool for Cu and Al cables to 14 mm dia.	1
KL740416	Cable knife, without blade 4 - 16 mm dia.	1
1R6	Tubular cable lug without inspection hole, 6 mm <sup>2</sup> , M6, Cu tinned	25
1R8	Tubular cable lug without inspection hole, 6 mm <sup>2</sup> , M8, Cu tinned	25
2R6	Tubular cable lug without inspection hole, 10 mm <sup>2</sup> , M6, Cu tinned	25
2R8	Tubular cable lug without inspection hole, 10 mm <sup>2</sup> , M8, Cu tinned	25
3R10	Tubular cable lug without inspection hole, 16 mm <sup>2</sup> , M10, Cu tinned	25
4R8	Tubular cable lug without inspection hole, 25 mm <sup>2</sup> , M8, Cu tinned	20
4R10	Tubular cable lug without inspection hole, 25 mm <sup>2</sup> , M10, Cu tinned	20
5R8	Tubular cable lug without inspection hole, 35 mm <sup>2</sup> , M8, Cu tinned	20
5R10	Tubular cable lug without inspection hole, 35 mm <sup>2</sup> , M10, Cu tinned	20
6R10	Tubular cable lug without inspection hole, 50 mm <sup>2</sup> , M10, Cu tinned	15
LBOXX102LFG	L-BOXX with front handle	1

## L-BOXX with electromechanical crimping tool EK 50 ML 0.14 to 50 mm<sup>2</sup> and extensive additional equipment



Item	Dimension mm	Part No.
L-BOXX with electromechanical crimping tool EK 50 ML 0.14 - 50 mm <sup>2</sup> and extensive additional equipment	442 x 357 x 151	<b>LBOXXEK50ML</b>
Scope of supply	Description	Quantity
RAML1225	Battery 10.8 V / 2.5 Ah, Li-Ion (27 Wh)	1
LGML1	Charger for 10.8 V Li-Ion batteries, 230 V	1
K118	Hand-operated cutting tool for Cu and Al cables to 12 mm dia.	1
AE5072	Crimping dies AE 507 for cable end-sleeves, 10 - 25 mm <sup>2</sup>	1
47612	Insl. cable end-sleeve, 10 mm <sup>2</sup> , 22 mm	50
47712	Insl. cable end-sleeve, 16 mm <sup>2</sup> , 24 mm	50
47818	Insl. cable end-sleeve DIN 46228 part 4, 25 mm <sup>2</sup>	25
R505	Crimping dies R 50, 16 - 25 mm <sup>2</sup>	1
3R8	Tubular cable lug without inspection hole, 16 mm <sup>2</sup> , M8, Cu tinned	25
4R8	Tubular cable lug without inspection hole, 25 mm <sup>2</sup> , M8, Cu tinned	25
AE5073	Crimping dies AE 507 for cable end-sleeves, 35 - 50 mm <sup>2</sup>	1
47918	Insl. cable end-sleeve DIN 46228 part 4, 35 mm <sup>2</sup>	25
48025	Insl. cable end-sleeve DIN 46228 part 4, 50 mm <sup>2</sup> , 40 mm long	20
IS5072	Crimping dies IS 50, single crimping, 10 - 16 mm <sup>2</sup>	1
652C6	Insl. solderless terminal M6, 10 mm <sup>2</sup> , fork-type	50
LBOXX136LFG	L-BOXX with front handle (W/D/H: 442 x 357 x 151 mm)	1