

U.I. Lapp GmbH	DATASHEET	
	Cable lugs KB	63204485 14.11.2013

Uninsulated cable lugs/solderless terminals according to DIN 46234, high-quality electrolytic copper for good conductivity, least resistance



Application range

For cables with category 2,5 and 6 conductors
Manufacturing of control cabinets and equipment
Trains and buses

Benefits

For first-class connection with simple operating principle
Thus providing the best electrical conductivity (least resistance)

Norm references / Approvals

In accordance with VG 88710
Coil form DIN 46234, non-insulated

Note

For processing tools see the keyword index "crimping pliers for other connections"

Remark

Photographs are not to scale and do not represent detailed images of the respective products.



Technical Data

Article designation:	KB50-16R DIN 46234
For mm ² :	50
UL approval:	no
AWG:	1/0
Nominal size:	16-50
d1:	17
d3:	28
l1:	40
a1:	16
s:	1.8
Pieces / PU:	100
Note:	s = thickness of material
Material:	High-quality electrolytic copper for good conductivity
Temperature range:	Max. temperature: +120°C (short-term)

Product Management	Document: Cable lugs KB	1 / 2
--------------------	-------------------------	-------

U.I. Lapp GmbH	DATASHEET	 LAPP GROUP
	Cable lugs KB	63204485 14.11.2013



Product Management	Document: Cable lugs KB	2 / 2
--------------------	-------------------------	-------