

Wire designation	Order no.	Character	Identification alphanumeric	Colour
AC External wire 1 External wire 2 External wire 3	LKZ.. L1 LKZ.. L2 LKZ.. L3		L1 L2 L3	Background: black Legend: white
Neutral wire	LKZ.. N		N	Background: blue Legend: white
DC Positive Negative Central wire	LKZ.. L+ LKZ.. L- LKZ.. M		L+ L- M	Background: black Legend: white Background: blue Legend: white
Protective wire Protective wire, not earthed Neutral wire with protective function (PEN wire)	LKZ.. PE LKZ.. PU LKZ.. PEN		PE PU PEN	Background: green-yellow Legend: black
Earth Low external voltage earth Ground	LKZ.. E LKZ.. TE LKZ.. MM		E TE MM	Background: black Legend: white

Wire designation	Order no.	Identification Pictograph	Colour
DC Positive	LKZ.. B1		Background: white Character: black
Negative	LKZ.. B2		
Earth	LKZ.. B3		
Earth *	LKZ.. B4		Back: green-yellow Character: black
Low external voltage earth	LKZ.. B5		Background: white Character: black
Earth	LKZ.. B6		
Protective wire	LKZ.. B7		
Protective insulation	LKZ.. B8		

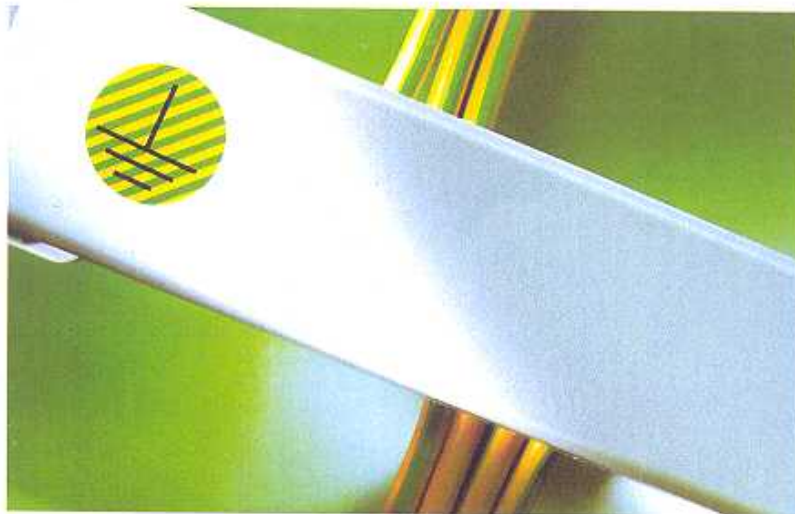
* Does not comply with DIN 40 011

Order example:

LKZ 12 L2

 Legend 12
 Size (12.5 mm diameter)
 Wire identification

Copper rail labels



The LKZ self-adhesive labels to identify copper-rails, connections or operating resources are supplied in different sizes on cards for rapid application.

The characters comply with standards DIN 40 009, DIN 40 011 and IEC.

Other characters or individual orders are available on request.

Diameter	12.5 mm	16 mm	20 mm	25 mm	31.5 mm
Signs on card	10	10	8	6	5

Supplied on:

Cards in 5 different diameters

Material:

Self-adhesive Vinyl, overlaminated, 0.10 mm thick

Properties:

- Temperature-resistant from -30° to $+100^{\circ}$ C
- Dirtrepelling
- Long lasting adhesive strength