



Recessed luminaire with mounting frame, equipped with LED technology, for plasterboard ceilings.

Light technology and cover are equal to Lindner fire protection ceiling luminaire type T38/17.

Light fixture's housing is made of sheet steel, colour acc. to white RAL 9016.

Dimensions of integration:

light output area: width app. 100 mm

Cut-out in plasterboard ceiling:

Width app. 105 mm, length app. -11 mm of full length

Depth for integration: min. 100 mm

**\*\*Attention:** With fire protection plasterboard ceilings, an additional fire protection box is necessary.

Type	Lumen	System Power	Dimension (l x w x h)
LK 100 900a 2.5 OS GK	2.900 Lumen	31 Watt	897 x 116,5 x 71,5 mm
LK 100 900b 2.0 OS GK	2.060 Lumen	18 Watt	897 x 116,5 x 71,5 mm
LK 100 1200a 3.5 OS GK	3.880 Lumen	38 Watt	1.196 x 116,5 x 71,5 mm
LK 100 1200b 2.0 OS GK	2.460 Lumen	22 Watt	1.196 x 116,5 x 71,5 mm
LK 100 1500a 4.5 OS GK	4.850 Lumen	45 Watt	1.495 x 116,5 x 71,5 mm
LK 100 1500b 2.5 OS GK	2.880 Lumen	26 Watt	1.495 x 116,5 x 71,5 mm

### Technical Data:

Voltage: 220-240 V / 50-60 Hz

Protection rating: 1, IP 20

Driver: on / off

Cover: opal

Colour: RAL Card

Light colour: 4.000K

CRI: RA>80

### Options:

Light colour warm white 3.000K

DALI dimmable

incl. connection cable (type wieland)

### Drawing:

