



# funis m square

pureWhite

TECHNISCHES DATENBLATT

# funis m square

## pureWhite

### Technische Daten

Abmessungen 200 mm x 200 mm [B x T]  
7.9 in x 7.9 in [B x T]

Leuchtentyp



pureWhite

Farbtemperaturen pureWhite 3000 K

Abstrahlwinkel 46°, 66°

Lichtstrom 1900 lm

Lichtquelle 1 LED(s)

Farbwiedergabeindex  $R_a \geq 97$

LED-Binning



MacAdam-Ellipsen Binning 2

Dimmung Dimmbar (DMX , DALI)

Wirkleistungsaufnahme Max. 25 W

Gehäuse Aluminium

Gehäusefarbe(n) projektspezifische Farbe RAL 9004 / RAL 9011

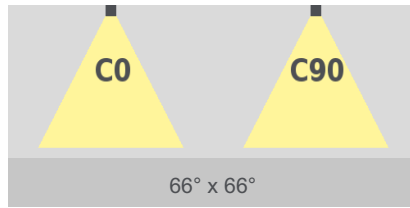
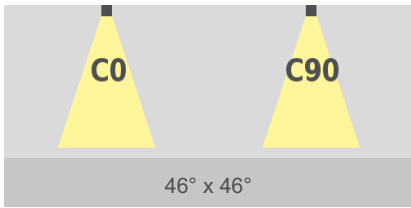
Linse PMMA

Umgebung



indoor

# Abstrahlwinkel



# Technische Zeichnung

Technical drawing of the funis m square 2000 light fixture. The drawing includes a side view and a top view of the ceiling mount (Deckenmontagehalter).

**Dimensions:**

- Top view (Deckenmontagehalter): 184 mm square.
- Side view: 200 mm width, 50 mm height, 130 mm width, 155 mm height.
- Top view details: 5 mm thickness,  $\varnothing 165$ ,  $\varnothing 89$ ,  $\varnothing 50$ ,  $\varnothing 25$ .

**Dimensions are in millimeters [inch]. All product specifications are subject to change without prior notice.**

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