07.11.2026

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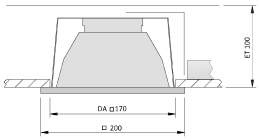
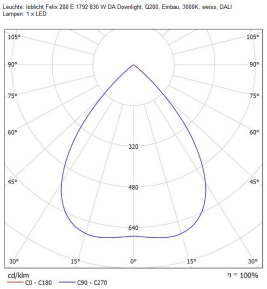
QE7170.20030110.E5

Felix 200 E 1792 830 W DA

- downlight, Recessed
- squared, broad beam distribution
- Sheet steel





Tender

downlight, Recessed, squared, Luminaire body Sheet steel, similar to RAL 9016, powder coating, direct beam distribution, broad beam distribution, 3000 K, CRI 80, Rated Luminous Flux 1792 lm, Rated power 17,00 W, Luminous Efficiency 105 lm/W, Mac Adams 3, UGR < 19, Luminance ≥65° 634 cd/m², average rated life L 80 50.000 h (for ambient temperature 25°C), dimmable with external DALI electrical control gear, electrical connection via 3 + 2-pole connection terminal up to 2.5mm², Mains voltage 220-240 V Net type 0/50/60hz Hz, Glow wire strength 650°C, Protection class I, IP 20, Luminaire length 200 mm, Height 100 mm, Ceiling cut ² 170 mm, for ceiling thickness range 1-25 mm, 1,20 kg.

Protection class	I
IP rating	IP 20

CE

Specifications

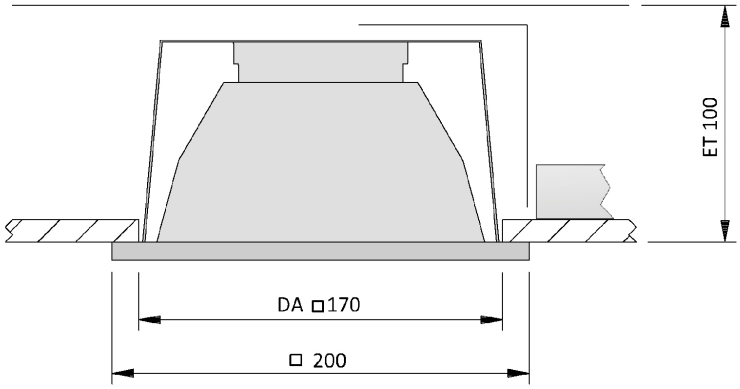
Rated Luminous Flux Φ_v:	1792 lm
Rated power P:	17,00 W
Color temperature T_{cp}:	3000 K
Luminance ≥ 65°:	634 cd/m²
Average rated lifetime (Lx):	L 80 50.000 h
Color rendering index CRI:	≥ 80
Luminous Efficiency η_v:	105 lm/W
UGR:	< 19

Dimensions & weight

Luminaire length:	200 mm
Height:	100 mm
Installation depth:	100 mm
Ceiling cut:	² 170 mm
Weight:	1,20 kg
Deckenstärke:	1 - 25 mm

Operating technology

Ambient temperature (ta):	25 °C
Mains voltage:	220-240 V
Net type (Hz):	0/50/60hz

All technical data, weights and dimensions have been carefully compiled. Errors excepted. Product illustrations are examples and may differ from the original. We reserve the right to make changes in the interests of progress.

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