

# XAL

## TRAPEZ 200 trimless

063-93266370

PROJECT

TYPE

NOTES

QUANTITY

DATE

### GENERAL

Ceiling
Recessed
white
IP20
1120 lm
Extended Configuration

### LED

4000 K
CRI $\geq 80$
L80 / 50000 h
photobio. safety RG 0 - no Risk
initial $\leq 3$ MacAdam

### OPTICAL

Opal
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### PHYSICAL

length 300 mm
width 300 mm
height 85 mm
3.5 kg

### ELECTRICAL

DALI-2 / CLO
14 W
80 lm/W
1 DALI Addr.
PC1 220-240V

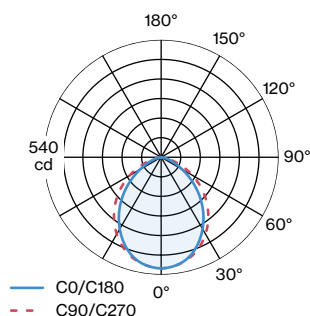
### CUTOUT

length 305 mm
width 305 mm
min. ceiling thickness 12.5 mm
max. ceiling thickness 15 mm
recessed depth 135 mm



polygonal light fitting made of plaster (paintable) for rimless installation in plasterboard ceilings; luminaire comprises housing and inset lights; luminaire housing for recessed ceiling mounting supplied in advance; inset mountable in housing from below without tools; suitable for ceiling thickness of 12.5-15mm; light inset highly reflective lacquered for higher efficiency; LED light inset incl. heat sink exchangeable; light colour 4000 K; Binning initial  $\leq 3$  MacAdam; CRI  $\geq 80$ ; min. 80% of luminous flux after 50000 operating hours; energy efficient LEDs with high CRI; completely homogeneously illuminated, satin PMMA cover; same luminance for all flat luminaires; external converter for ceiling insertion, through-wiring suitable; degree of protection IP20; PC1 220-240V; photobiological safety according to IEC 62471 risk group RG 0 - no Risk; internal wiring in light halogen free; including DALI dimmable converter; with CLO function: constant light output over the lifespan; additional energy savings through reduced LED current flow at start;

### Light Distribution



305x305 135

