

# MINO 60 CURVE 45° high lumen

ceiling / suspended system  
034-095461XH



Project / Type

Notes

Count / Date



Circular segment of rolled aluminium profile, angular design, seamlessly welded; CURVE segment design 45°; for continuous lighting systems; light tight final end caps made of aluminium (available as an accessory); no visible screws; surface special colours powder coated; for ceiling surface mounting or suspended mounting (1500 mm cable suspension as an accessory); with integrated toolless suspension height adjustment on the luminaire; spring clip attachment to the luminaire; freely positionable; luminaire profile for mounting available in advance; remaining lamp components mounted without tools; LED light inset consisting of highly reflective lacquered aluminium for improved thermal management; light colour 4000 K; binning initial MacAdam  $\leq 3$  SDCM; CRI  $\geq 80$ ; min. 90% of luminous flux after 50000 operating hours; energy efficient LEDs with high CRI; HPO (High Performance Opal) cover for uniform illumination; 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; incl. converter, non dimmable; accessories are listed separately; light source replaceable by an authorized professional; control gear replaceable by an authorized professional;

## Light distribution



## Product drawing



### General

Ceiling , Suspended

special colours

2540 lm/m

IP20

5980 lm

### LED

4000 K

CRI  $\geq 80$

L90 / 50000 h

photobio. safety RG 0 - no Risk

initial MacAdam  $\leq 3$  SDCM

MR 0.72

MDER 0.65

### Optical

High Performance Opal

opal (lambertsch)

### Electrical

non DIM

system 43 W

PC1 220-240V

system 139 lm/W<sup>1</sup>

18 W/m

### Physical

width 60 mm

height 80 mm

curve length 2356 mm

centerline radius 3000 mm

segment 45°

5 kg

<sup>1</sup> incl. optical losses and the efficiency of the operating device (converter)

## Installation instructions



## Lighting calculator

