

Datasheet

Item

R48Z136-9016E2840L1S halo pendant ZM di/id white 1360

General

LED LO 4000K 91W 9672lm equal light emission direct/indirect 1:1 - section of light BxH 54x64 mm

Illuminant

EEI A+
Colour rendering index (CRI) > 80
MacAdam 3

Dimension

DMxH: 1360x064mm

Surface/Colour

steel sheet

RAL9016 white fine matte finish

Lens

diffuser PMMA satined diffuser PMMA satined (id)

Protection rating

IP40 / Protection class I

Connection

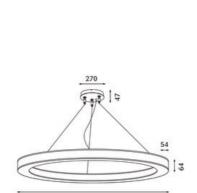
230V 50/60Hz

incl. converter

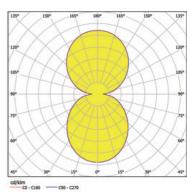
3 cable suspensions 2000mm with quick release / transparent power supply cable and central ceiling housing in white, 270x47 mm (DMxH)

Weight

18,0 kg



ø760/1040/1220/1360





Product-Information

High-class ring LED luminaire, with compact lamp housing in a minimalistic and timeless design made of seamlessly welded steel sheet, with a fine structure powder coating in white RAL9016 with a matte finish, for pendantmounting, designed for direct-indirect light emission, in proportion of 1:1. Installed by 3 cable suspensions 2000mm with quick release, infinitely adjustable. Electrical connection through 3 used pins/transparent power supply cable and central ceiling housing in white, 270x47 mm (DMxH). Central ceiling housing with minimal mounting distance to the luminaire of 600 mm. Direct and indirect light emission through a satin polycarbonate diffusor for an almost homogeneous emission of light, also lateral with a diffusor height of 7 mm. Luminaire equipped with the latest generation of LED boards with an efficiency of 106 lm per W, the innovative LED technology produces a luminous flux of 9672 lm with 91 W, colour temperature of 4000 K. Colour Rendering Index (CRI) > 80, small colour tolerance MacAdam 3, Ingress Protection IP40, Protection Class I, Rated lifetime of minimum 60.000 h [according to EU decree No. 1194/2012], energy efficiency class A+.Dimensions DMxH: 1360x064 mm. Ring section width 54 mm. Weight: 18,0 kg