

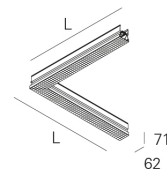
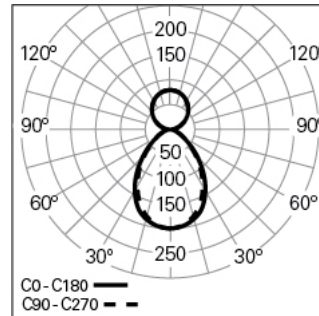
REBA 65 D/I INT HRZ L608W608 SYM BGLARE DALI 840 HO

90532H004HW0000

ALUMINIUM PROFILE SYSTEMS



Light distribution



L=608mm

PRODUCT DESCRIPTION

Application Areas: Offices, Hotels and residential, Public spaces, Retail, Education, Health and care

Mounting Type: Suspended

Control Gear Included: No

REBA 65 D/I INT HRZ L608W608 SYM BGLARE DALI 840 HO

CHARACTERISTICS

Luminaire Type: Straight line luminaire

Luminaire Module: Horizontal corner (HRZ)

Insulation Class: I

Ingress Protection (IP): 40

Ambient Temperature Range (°C):]-5, 25[

Warranty (Years): 5

Current Supply Cable Entry Point: Back

MATERIALS

Body Material: Extruded aluminium profile

Finishing: Epoxy polyester powder coated

Colour: White (W)

Glow-wire Resistance (°C): 850

OPTICAL SYSTEM

Optical System: bGLARE - Microprismatic diffuser

Light Distribution: Direct / Indirect

Beam Angle (°): 80

TECHNICAL DATA

Light Source: LED

Input Power (W): 46

Input Driver Voltage: 220-240V-50/60Hz

Power Factor (λ): 0,93

Luminaire Luminous Flux (lm): 4500

Luminaire Efficacy (lm/W): 98

Unified Glare Rating (UGR): <16

LED Lifetime - Rated Median Useful Life: 70.000h @ L80, B10, Ta 25°C

CCT - Correlated Colour Temperature (K): 4000

Colour Rendering Index (CRI): >80

Chromaticity Tolerance (MacAdam step): <3

This Product Contains a Light Source of Energy Efficiency Class: A

LED Module Forward Voltage Range (VF): 32,2

Power Supply Dimming: DALI 2

Central Battery Emergency Lighting System (VDC): 176-280

Maximum of Luminaires by Magnetic Circuit Breaker B16: <34

Inrush Current (A): 18

Pulse Duration (μs): 180

LED Lifetime - Rated Median Useful Life [Indirect]: 80.000h @ L90, B10, Ta 25°C

DIMENSIONS

L - Length (mm): 608

W - Width (mm): 62

H - Height (mm): 71

Net Weight (kg): 2.22

NOTES

- The indirect light diffuser is included on the product;
- To complete the product it is necessary to order the inner profile, suspension kit, current supply cable and ceiling rose. Please order separately.