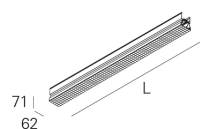
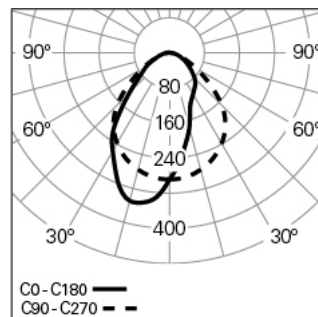


**REBA 65 EVO INT L1682 ASYM DALI K3 840 HO**

ALUMINIUM PROFILE SYSTEMS

**90611L006HW3000****Light distribution**

L=1682mm

**PRODUCT DESCRIPTION****Application Areas:** Offices, Hotels and residential, Public spaces, Retail, Education, Health and care**Mounting Type:** Surface mounted, Suspended**Control Gear Included:** No**REBA 65 EVO INT L1682 ASYM DALI K3 840 HO****CHARACTERISTICS****Luminaire Type:** Straight line luminaire**Luminaire Module:** Individual, Intermédio (MID), Início / Fim (SRT/END)**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:** ASYM - Asymmetric diffuser**Light Distribution:** Direct**Beam Angle (°):** 55**TECHNICAL DATA****Light Source:** LED**Input Power (W):** 34**Input Driver Voltage:** 220-240V-50/60Hz**Power Factor (λ):** 0,95**Luminaire Luminous Flux (lm):** 3398**Luminaire Efficacy (lm/W):** 100**Emergency Unit:** 3**Unified Glare Rating (UGR):** <22**LED Lifetime - Rated Median Useful Life:** 80.000h @ L90, 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:** C**LED Module Forward Voltage Range (VF):** 32,7**Power Supply Dimming:** DALI 2**Maximum of Luminaires by Magnetic Circuit Breaker B16:** <53**Inrush Current (A):** 20**Pulse Duration (µs):** 139**DIMENSIONS****L - Length (mm):** 1682**W - Width (mm):** 62**H - Height (mm):** 71**Net Weight (kg):** 3.3**NOTES**

- To complete the product it is necessary to order the inner profile separately;
- For suspended version it is necessary to order the suspension, the current supply cable and the ceiling rose. Please order separately.