

Item

P58A060-9016Q1830H3S
pure2 surface luminaire white 600x70

General

LED HO 3000K 18W 1422lm DALI
incl. endcaps, Install only in protected outdoor areas!
2 installation clips

Illuminant

LED HO
EEI A++ - A
Colour rendering index (CRI) > 80
Blue light hazard RG0 IEC 62471
MacAdam 3

Dimension

LxWxH: 600x70x100mm
Cut-out LxWxD: 605x75x135mm

Surface/Colour

RAL9016 white fine matte finish
Material: aluminium profile

Lens

diffuser polycarbonate LED IP54

Protection rating

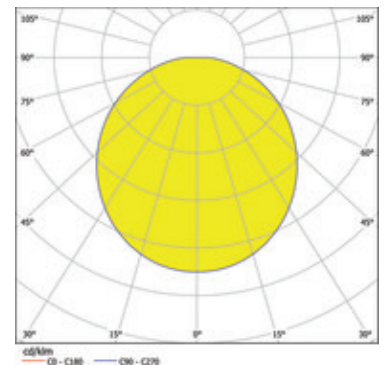
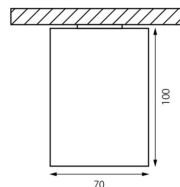
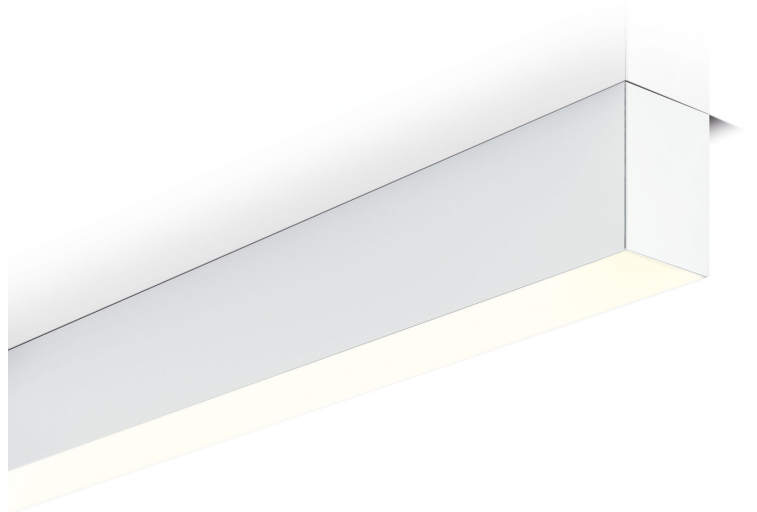
IP54 / Protection class I

Connection

230V 50/60Hz
incl. converter DALI

Weight

2,2 kg



Product-Information

High-class luminaire with LEDs, constructed out of an extruded aluminium section, with a fine structure powder coating in matte white 'RAL9016' for surface mounting or for recessed mounting in false ceilings (thickness 12.5 to 40 mm) with an extra orderable recessed-mount bracket or with an available recessed-mount kit for concrete as an option, designed for direct light emission. Light emission through a satin polycarbonate diffuser for an almost homogeneous emission of light. Endcaps, mounting clips, 5-pin connection terminal, 7-pin feed-through wiring are included. Luminaire equipped with the latest generation of linear LED boards with an efficiency of 79 lm per W, the innovative LED technology produces a luminous flux of 1422 lm with 18 W, colour temperature of 3000 K. converter DALI included, Colour Rendering Index (CRI) > 80. Small colour tolerance MacAdam 3, Blue light hazard Risk Group RG0 IEC 62471, rated lifetime of minimum 60.000 h, Energy Efficiency Index (EEI)A++ - A. Ingress Protection IP54, Protection Class I. Additional orderable options: ball-proof design according to DIN 18032-3:2018-11. Dimensions LxWxH: 600x70x100 mm, Cut-out for recessed mounting LxWxD: 605x75x135 mm, Weight: 2,2 kg