

**Item**

P58A060-9005Q1840L1S  
pure2 surface luminaire black 600x70

**General**

LED LO 4000K 11W 800lm  
incl. endcaps, Install only in protected outdoor areas!  
2 installation clips

**Illuminant**

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

**Dimension**

LxWxH: 600x70x100mm  
Cut-out LxWxD: 605x75x135mm

**Surface/Colour**

RAL9005 black fine matte finish  
Material: aluminium profile

**Lens**

diffuser polycarbonate LED IP54

**Protection rating**

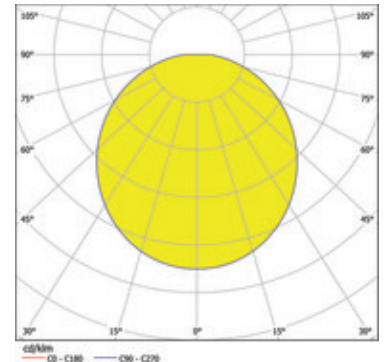
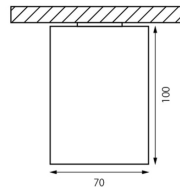
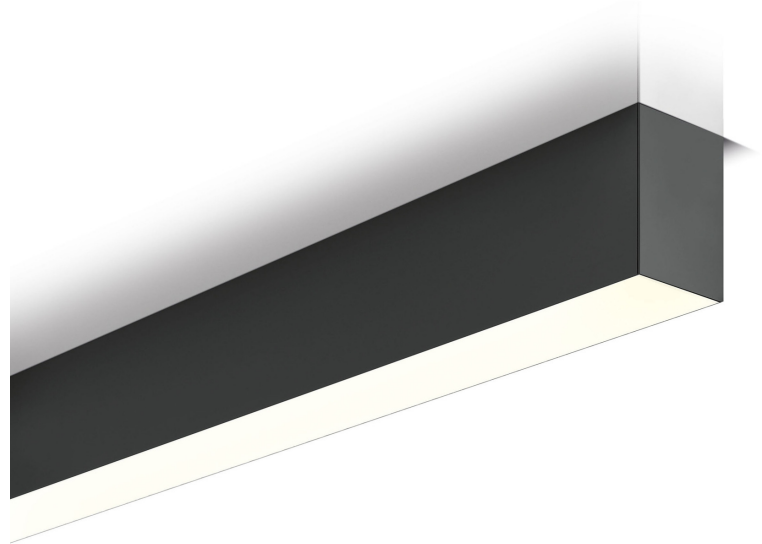
IP54 / Protection class I

**Connection**

230V 50/60Hz  
incl. converter

**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 black 'RAL9005' 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, 3-pin connection terminal and 7-pin feed-through wiring are included. Luminaire equipped with the latest generation of linear LED boards with an efficiency of 71 lm per W, the innovative LED technology produces a luminous flux of 800 lm with 11 W, colour temperature of 4000 K, converter 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. Ingress Protection IP54, Protection Class I. Additional orderable options: Daylight and motion sensor, 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