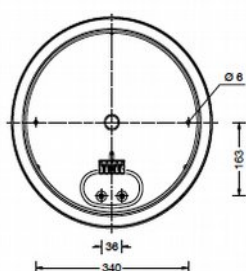


PROJEKT 08

Model P.08.50176.4/3K



Product description

LED ceiling luminaire »STUDIO LINE«
 Aluminium luminaire housing,
 velvet black enamel finish,
 Inside hue matt brass
 Metal luminaire mounting plate,
 finish white enamel
 Hand-blown opal glass, satin matt,
 with bayonet closure
 2 fixing holes $\varnothing 6$ mm
 340 mm spacing
 2 cable entries for through-wiring for mains
 cable up to $\varnothing 10,5$ mm max. $5 \times 1,5^2$
 Connecting terminal $2,5^2$
 Earth conductor connection
 LED power supply unit
 220-240 V \sim 0/50-60 Hz
 DALI controllable
 A basic isolation exists between power cable
 and control line
 Safety class I
 CE – Conformity mark
 Weight: 5.3 kg

Application

LED ceiling luminaire with hand-blown opal
 glass and metal housing for non-glare light
 deflected downwards.
 The used LED technique offers durability
 and optimal light output with low power
 consumption at the same time.

Lamp

Module connected wattage	43.5 W
Luminaire connected wattage	48.8 W
Rated temperature	$t_a = 25^\circ\text{C}$
Ambient temperature	$t_{a\text{ max}} = 30^\circ\text{C}$

Module designation	LED-0710/930
Colour temperature	3000 K
Colour rendering index	$R_a > 90$
Module luminous flux	5505 lm
Luminaire luminous flux	2509 lm
Luminaire luminous efficiency	51,4 lm/W

Lifetime of the LED

Ambient temperature $t_a = 15^\circ\text{C}$
 – at 50,000h: L90B50
 – at 138,000h: L70B50

Ambient temperature $t_a = 25^\circ\text{C}$
 – at 50,000h: L80B50
 – at 78,000h: L70B50

max. ambient temperature $t_a = 30^\circ\text{C}$
 – at 50,000h: L70B50
 – at 60,000h: L70B50

Anna Ostrowska

tel. +48 533 525 671

a.ostrowska@projekt08.pl

www.projekt08.pl