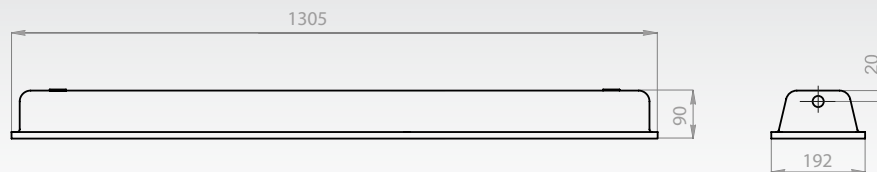


Saluca MP HE



INPUT POWER AND DEVICE FLUX*

($T_{amb} = 25^{\circ}C$, $T_l = 85^{\circ}C$, $T_c = 4000K$)

Saluca 1	50 W	6,925 lm
Saluca 2	74 W	9,684 lm
Saluca 3	108 W	13,094 lm

* Values shown represent effective output flux. These values may differ from the LEDs nominal flux.

**SALUCA MP HE
MAIN SPECIFICATIONS**

Applications	Industrial and retail lighting
Optics	44: Opal glass
Colour temperature	1: Cold White 5,500K; 2: Warm White 3,000K; 8: Neutral White 4,000K
CRI and colour difference (SDCM)	> 80, 90 upon request (LED type: B) Color difference among several devices: Max. 5 step MacAdam
Photobiological compliance	Exempt Group
Insulation class	Class I
Protection rating	IP66
Cable harness	IP66 quick splice connector
Dimensions	1305x192x90 mm

ELECTRICAL SPECIFICATIONS

Rated voltage	220-240 V 50/60 Hz
Power factor	> 0.9 (full load)
Control technology	Optional DALI input
Connection	Quick splice connector
Operating temperature	-20°C +40°C
LED life expectancy ($T_a -10^{\circ}C$ to $35^{\circ}C$)	L70 B20 > 50,000 hr (* 50 W version with T_a from $-10^{\circ}C$ to $50^{\circ}C$)

MATERIALS

Mounting	Steel cable suspension system
Frame	Powder coated steel; RAL9003 coating
Screen	Tempered glass 5 mm

EMERGENCY KIT

Stand-alone security device for permanent lighting of "escape routes", "large areas" and "enhanced lighting" EN 1838 compliant

Instant operations

1 h e 3 h single battery systems

750 lumen output

Self-diagnostic system (MAT2) available

DALI remote control (MAT3) available

CODING

product code	LED colour	LED type	optics	finishing	options	power
SAH	1	A	44	V	0 (N.a.)	1
	2	B			D (DALI)	2
	8				E (Emerg.)	3
					C (D+E)	

Product specifications may vary at any time and will be confirmed at time of order. Values shown are calculated with +/- 5% tolerance.