



CEILLED IN PLASTICA

Plafoniera a LED
LED ceiling light

Codice | Code

14✖.2▲■0

Potenza e dimensione | Power & dimension ✖

30 W - 150cm	13
39 W - 120cm	51
55 W - 150cm	53

Finitura colore | Color finishing ▲

○ white	1
---------	---

Riferimento CCT | CCT reference ■

3000K	1
4000K	2

Diffusore | Diffuser
Opalino

Controllo | Control
DALI

Materiale | Material
Plastica policarbonato (PC)
Polycarbonate plastic (PC)

Temperatura di utilizzo | Operating temperature
-35°C to +50°C

Durata media stimata | Average estimated duration
L70/B50 50000 h (Tc 25° C)

Sicurezza | Safety
IP65 Classe I



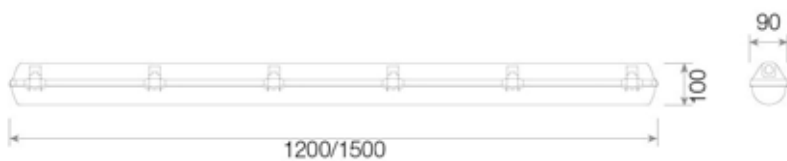
Plafoniera a LED IP65. Corpo e diffusore in policarbonato. Grado di protezione IP65, Classe isolamento I.

Sistema di chiusura tramite dispositivi rapidi in policarbonato con apertura a cerniera. Schermo in policarbonato opalino. Corpo e schermo stampati a iniezione. Staffe di fissaggio di acciaio INOX. Efficienza luminosa fino a 142lm/W. Minima tolleranza di colore: 3 MacAdam.

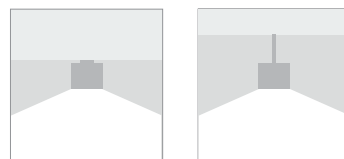
IP65 LED ceiling light. Polycarbonate body and diffuser. Protection rating IP65, Insulation class I. Fastening system via polycarbonate quick devices with hinge opening. Opaline polycarbonate screen. Injection moulded body and screen. Stainless steel fixing brackets. Luminous efficiency up to 142lm/W. Minimum color tolerance: 3 Macadam.



Disegno Tecnico Technical Drawing

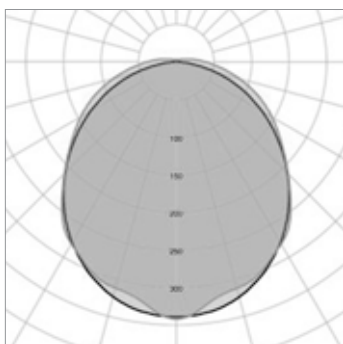


Emissione del flusso luminoso Luminous flux emission



Codice base Base code	Potenza Power	Colore Color	CCT CCT	Diffusore Diffuser	Lumen (lm)		Alimentazione Power supply	Peso Weight	Dimensioni Dimension
					3000K	4000K			
1413.2 ▲ ■ 0	30 W	1 white	1 3000K 2 4000K	Opalino	3950	4200	230 V	2.3 kg	150 cm EQ 1x58W
1451.2 ▲ ■ 0	39 W	1 white	1 3000K 2 4000K	Opalino	4110	4480	230 V	1.9 kg	120 cm EQ 2x36W
1453.2 ▲ ■ 0	55 W	1 white	1 3000K 2 4000K	Opalino	7890	8400	230 V	2.3 kg	150 cm EQ 2x58W

Curva fotometrica Photometric chart



Opalino