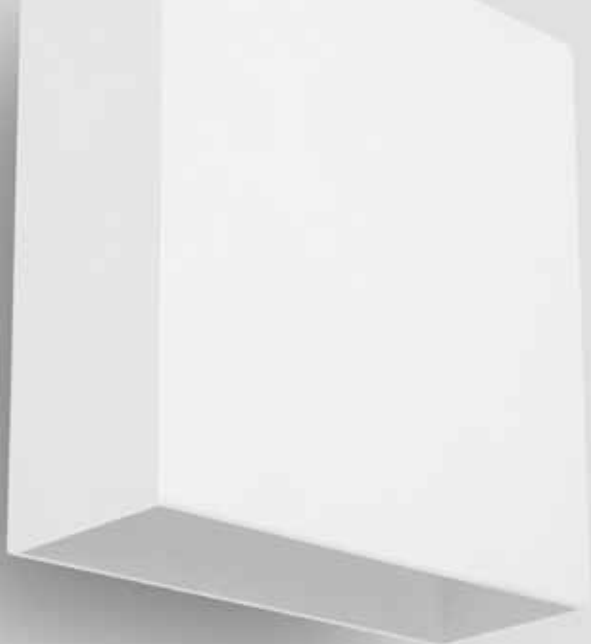




MULTI UP&DOWN

Apparecchio a parete in estruso di alluminio
Wall luminaire made of extruded aluminium

Codice | Code

1071.7▲■0

Potenza | Power

20 W

Finitura colore | Color finishing

○ white

● black

● aluminium

▲

1

2

9

Riferimento CCT | CCT reference

3000K

4000K

■

1

2

Ottica | Optic

Diffusa

Controllo | Control

DALI

PUSH

Bluetooth

Materiale | Material

Alluminio verniciato

Painted aluminium

Temperatura di utilizzo | Operating temperature

-10°C to +40°C

Durata media stimata | Average estimated duration

L80/B10 50000 h (Tc 50° C)

Sicurezza | Safety

IP40 Classe II

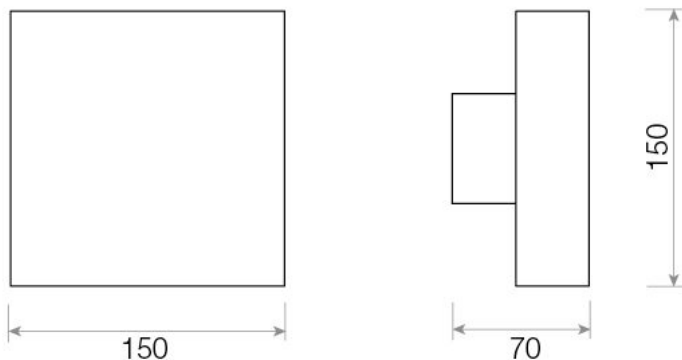


Apparecchio a parete in estruso di alluminio verniciato bianco anodizzato nero o argento. Alimentatore elettronico incluso nell'apparecchio e predisposto a richiesta in versione DALI. Disponibile in temperatura di colore 3000K o 4000K, CRI>80, minimo 80% di flusso luminoso rimanente dopo 50000 ore di funzionamento con temperatura di esercizio massima di 55°C/ TM21. Grado di protezione IP40, Classe isolamento II. Temperatura ambiente di utilizzo da -10° C a +40°C. Efficienza luminosa fino a 110lm/W.

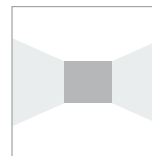
Wall luminaire made of extruded white painted aluminium. Electronic power supply included in the device and prepared on request in DALI version. Available in 3000K or 4000K color temperature, CRI>80, minimum 80% light flux remaining after 50000 hours of operation with maximum operating temperature of 55 C/ TM21. protection type IP40, Insulation class II. Room temperature of use from -10 C to +40 C. Luminous efficiency up to 110lm/W.



Disegno Tecnico
 Technical Drawing

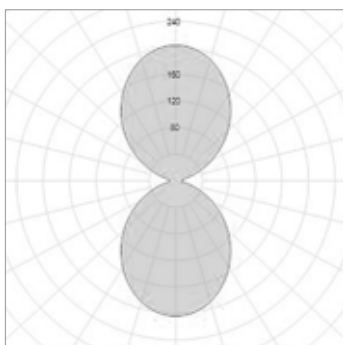


Emissione del flusso luminoso
 Luminous flux emission



Codice base Base code	Potenza Power	Colore Color	CCT CCT	Optica Optic	Lumen (lm)		Alimentazione Power supply	Peso Weight
					3000K	4000K		
1071.7 ▲ ■ 0	20 W	1 ▲ 2 ■ 9	1 ■ 2 ■	Diffusa	2000	2060	230 V	1.4 kg

Curva fotometrica
 Photometric chart



Diffusa