

L 2 Bi 2400 mm

LF1 327BH _

Technical description

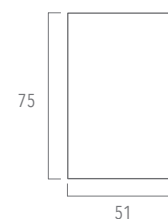
LED fitting in extruded aluminum square section, direct mono emission, continuous form without structural interruptions, suitable in pendant version, ceiling, wall and recessed no frame. Polycarbonate diffuser with high luminous efficiency.

Body in die-cast aluminium according to the regulations UNI 5076 EN - AB 46100.

Diffuser in white opaline polycarbonate. (120°).

LED light source and colour temperature (4000 K Neutral White).

Very high coefficient of rendering >90CRI.



Supply

Driver included.

Input voltage 220-240 V AC/50-60Hz

Temperature -20° +40°

Life 30000h / 25°

Installation

Suspension, ceiling, wall and recessed no frame.

Size (mm)

2400 x 51 x 75

Colour

White ☐ Aluminium ☒ Black ☐

CE IP20 Flicker Free

Codice	Sorgente	Potenza	Flusso Luminoso	Temperatura	CRI	Ottiche	Colore
LF1 327BH 1	LED	80 W	6800 lm	4000 K	>90	120°	White
LF1 327BH 6	LED	80 W	6800 lm	4000 K	>90	120°	Aluminium
LF1 327BH 3	LED	80 W	6800 lm	4000 K	>90	120°	Black

Accessori



Curve form 90°
(300x300)
L93 06500_



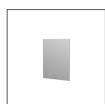
3 way form
(600x300)
L93 06600_



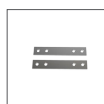
4 way form
(600x600)
L93 06700_



Wall mount kit
L93 035000



Endcap
L93 03800_



Retractable mechanical joints
L93 040000



Hanging kit
L93 052000



Power kit
L93 051000