

L1000 · WALL WASH

LINEAR GRAZER

IK 06

MODEL CODE EL - B6LD2457

**24x 2.5 W**

LIGHT SOURCE

**5309 lm**

LUMINANCE

**IK 06**

IMPACT

**20°**

BEAM ANGLE

**-20~40°C**

OPERATING

02 — SPECIFICATIONS

Technical specifications

HOUSING	Extruded aluminium housing, anodized finish.
BRACKET	Aluminium bracket, anodized finish; adjustable pivot yoke.
LIGHT WINDOW	Tempered glass, T=4mm.
REFLECTOR	B87 lens optics, efficiency ≥85%; 9°/20°/30°/10°×38° referenced, 20° selected.
LED TYPE / DRIVER	24× 2.5W SMD LED array.
SEALING	Glass and housing silicone-sealed.
OPERATING TEMP.	-20°C ~ 40°C.
POWER CABLE	H07RN-F 2×1.5mm², L=1.2m (24V) · H05RN-F 3×1.0mm², L=0.3m (240V) — outside luminaire.

ORDERING KEY

B6LD

Series — Linear grazer light

2457

Configuration — 24×2.5W, 20° beam

MODEL — EL-B6LD2457

Dimensions	L1000 / W60mm	Input voltage	DC24 / AC240
Current	2916 / 370 mA	Consumption	70 / 78 W
IK rating	06		

MOUNTING & INSTALLATION

01

Fix bracket

Position the bracket base and fix with screws to the mounting surface.

02

Route cable

Run the supply cable to the fixture and mate the waterproof connector.

03

Aim & lock

Adjust the beam angle on the pivot bracket and tighten the lock screw.

04

Connect & seal

Wire the supply through the connector; confirm the glass seal is fully seated.

TRIAC

1–10V

DALI (EXT.)

ADJUSTABLE

IK 06

RoHS

CE