

LINEAR GRAZER SERIES

LINEAR GRAZER

IK 06

MODEL CODE EL - B6KD1857



18× 1.3 W

LIGHT SOURCE



1900 lm

LUMINANCE



IK 06

IMPACT



15°

BEAM ANGLE



-20~40°C

OPERATING

02 — SPECIFICATIONS

Technical specifications.

HOUSING	Extruded aluminium, anodized finishing.
LIGHT WINDOW	Tempered glass, T=4mm — glass and housing are silicone sealed.
LENS	OPTICS lens, efficiency ≥85%; 15° beam angle (B27).
LED TYPE / DRIVER	18× 1.3W SMD; built-in multi-voltage constant-current driver.
POWER CABLE	H07RN-F 2×1.5mm², L=0.65m (24V) · H05RN-F 3×1.0mm², L=0.3m (120/240V) — outside luminaire.
DIMMING	Triac, PWM, 1–10V, DALI (24V).
OPERATING TEMP.	-20°C ~ 40°C.
BRACKET	Aluminium, anodized finishing.

ORDERING KEY

B6KD

Series — Linear Grazer wall washer

1857

Configuration — 18×1.3W single-face engine

MODEL — EL-B6KD1857

Dimensions	L=493mm	Input voltage	DC24 / AC120 / AC240
Current	1401 / 203 / 109 mA	Consumption	25 / 24.4 / 24.5 W
IK rating	06		

MOUNTING & INSTALLATION

01

Mark & drill

Position the end brackets; drill and plug fixing points.

02

Fix the plate

Secure brackets to wall, façade, or ground recess.

03

Connect & seal

Wire the supply through the gasketed gland.

04

Adjust & lock

Set beam tilt, seat the bar in the brackets, and lock.

TRIAC

PWM

1-10V

DALI

IK 06

RoHS

CE