

Ø300 · FLOOD

FLOODLIGHT

IK 06

MODEL CODE EL - C150C

**150 W**

LIGHT SOURCE

**9600 lm**

LUMINANCE

**IK 06**

IMPACT

**4.5–80°**

BEAM ANGLE

**-35~60°C**

OPERATING

02 — SPECIFICATIONS

Technical specifications

HOUSING	Die-cast aluminium ADC12, powder coating finish.
COVER	Toughened glass.
LED TYPE	SMD; CREE / NICHIA / OSRAM / LUMILEDS / EPISTAR (per order).
BEAM ANGLE	4.5° / 8° / 15° / 30° / 40° / 60° / 80° / 30°×60° optics available.
CONTROL	DMX512 / ON-OFF.
SEALING	IP66; IK06 impact rated; Protection Class I.
OPERATING TEMP.	-35°C ~ 60°C (storage -40°C ~ 70°C).
INPUT VOLTAGE	AC220V; lifespan >50,000 hrs (Ta=35°C @ L70).

MODEL — EL-C150C

Dimensions	Ø300 / H396mm	Input voltage	AC220V
Current	—	Consumption	150 W
IK rating	06		

MOUNTING & INSTALLATION

- 01

Mark & drill

Position the mounting bracket; drill and plug fixing points.
- 02

Fix the bracket

Secure bracket to wall, ceiling, or surface.
- 03

Connect & seal

Wire the supply through the gasketed gland.
- 04

Aim & lock

Set pan/tilt to the desired beam direction and lock the pivot.

- DMX512
- ON / OFF
- IP66
- >50K HRS
- IK 06
- RoHS
- CE