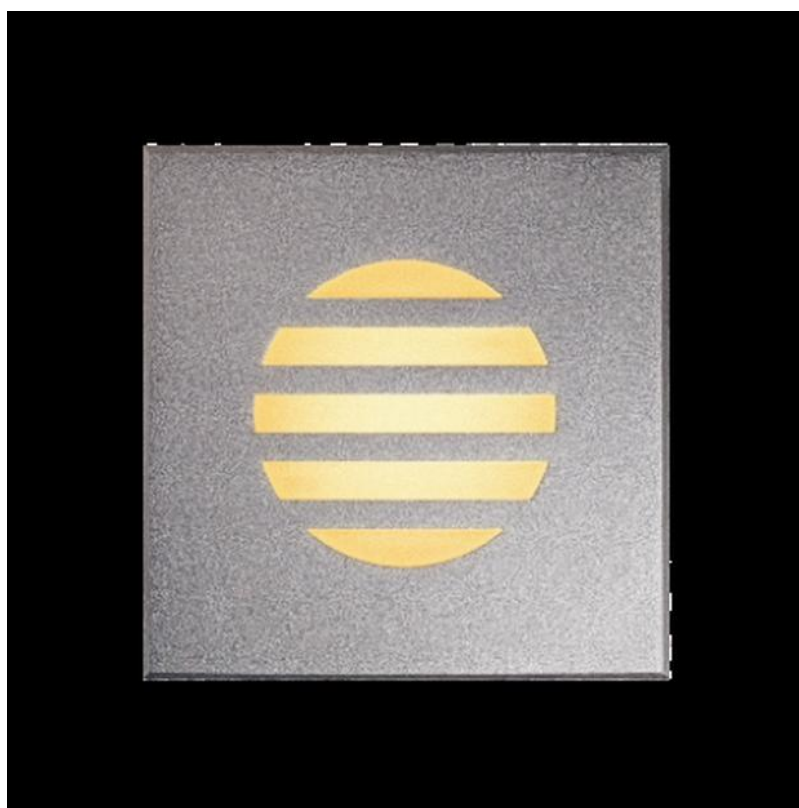


100×100 · RECESSED

STEP LIGHT

IK 09

MODEL CODE EL - D1HC1634



16×0.2 W

LIGHT SOURCE



32 lm

LUMINANCE



IK 09

IMPACT



IP67

SEALING



-20~40°C

OPERATING

02 — SPECIFICATIONS

Technical specifications

HOUSING	12# die-cast aluminium, RAL9005 powder coated, T=60–80µm; ISO class 1 / ASTM 4B adhesion.
FRONT COVER	Hard chrome-plated moulded stainless steel, SUS316L.
LIGHT WINDOW	UV-stop & flame-resistant PC.
LED TYPE / DRIVER	16×0.2W SMD; built-in on/off driver.
SEALING	IP67 cable gland; waterproof silicone gasket.
OPERATING TEMP.	-20°C ~ 40°C.
POWER CABLE	H05RN-F 2×1.0mm², L=0.5m (24V) · H05RN-F 3×1.0mm², L=0.5m (120/240V) — outside luminaire, without water-stopper.

ORDERING KEY

D1HC

Series — Step light

1634

Configuration — 16×0.2W

MODEL — EL-D1HC1634

Dimensions	L100×W100×H84mm	Input voltage	DC24 / AC120 / AC240
Current	125 / 58 / 34 mA	Consumption	3 / 3.7 / 3.8 W
IK rating	09		

MOUNTING & INSTALLATION

01 Mark & cut

Mark the recess outline on the wall or stair riser; cut the opening.

02 Fit sleeve

Insert the PC/ABS 092# recessed sleeve into the opening.

03 Connect & seal

Wire the supply through the cable gland.

04 Fix cover

Secure the front cover flush to the wall surface.

TRIAC

0–10V

DALI (EXT.)

RECESSED

IK 09

RoHS

CE