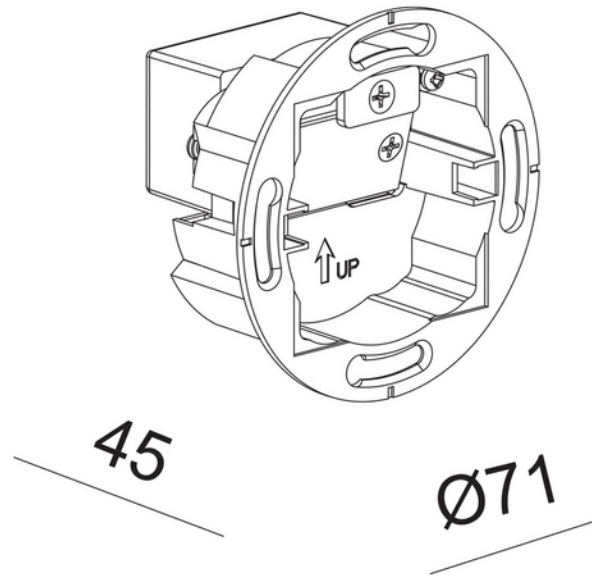




Adelina 1,8W 200mA 2700/3000/4000K D2W WH



Adelina is a recessed LED step light designed to meet European installation standards, featuring a compact Ø68 mm cut-out for easy integration in walls and stairs.

The luminaire is equipped with a magnetic front panel, allowing quick and effortless installation, removal, and maintenance. Panels are available in aluminium or glass, and can be supplied in round or square designs to suit different architectural styles.

Aluminium panels provide a defined oval or trapezoidal light distribution, ideal for precise guidance and visibility. Glass panels offer a softer and more comfortable light effect, enhancing visual comfort in residential and public environments.

ELECTRICAL DATA	
Protection Class (system)	1
Dimming (system)	None
Voltage (system) [V]	230V 50Hz
Emergency light (h)	No Emergency light

**PRODUCT DATA SHEET**

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*Lighting Solutions*

TECHNICAL DATA	
IP (system)	IP20
Outdoor	No
Operating temperature (°C)	-20 - 40

PHOTOMETRIC DATA	
Efficacy (system) (lm/W)	38
CRI / Ra (>=)	90
CCT (Color Temperature) (K)	2700K/3000K/4000
Preset CCT if switch(Color Temperature) (K)	2700
Color Code	927/930/940
Lightsources Type	LED (built in)
Lifetime (h) IEC 62717	L80: 100 000
MacAdam (SDCM)	3
Manufacturer (light source)	Bridgelux

DRIVER	
Manufacturer (driver)	AcTEC
Protection Class (driver)	1 or 2
Flicker metric (Pst LM) <	1.0
Stroboscopic effect metric (SVM) <	0.4
IP (driver)	IP20
Expected Lifetime (driver) (h)	50000
Max Switching Cycles	100000
Constant current or voltage (CC or CV)	CV
Max load pr circuit - B10	35
Max load pr circuit - B16	56
Max load pr circuit - C10	74
Max load pr circuit - C16	118
Max load pr circuit - C20	148
Inrush current time (µs)	300.0
Inrush current I _{max} (A)	5.0

DIMENSIONS	
Length (product) (mm)	60.0
Diameter (product) (mm)	71.0

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*Lighting Solutions***MATERIALS AND SURFACES**

Color	White
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INSTALLATION AND CONNECTION

Areas of use	Bedroom, Cafe, Cottage, Hotel, Residence, Restaurant, Staircase, Indoor
Mounting	Recessed
Connection (system)	Terminal

ENERGY AND CERTIFICATIONS

Energy Class EPREL	G
CE mark	Yes