

Wood Cut Out: 65mm x 65mm  
Concrete Cut Out: 95mm x 95mm



PHYSICAL DATA

FEATURES

- Material: Aluminium
- The CARD is dedicated to indoor corridors and staircases. Its unique linear light is formed through the specific angle of the light source passing through the hole in the cover creating a Trapezoid lighting effect
- Can be installed in cement and wooden walls
- Driver: On/Off

- Other CCT (K) available for selection
- The CARD is available in a rectangular and narrow rectangular option for selection
- Housing frame available for selection (LF000312)

**MOUNTING**  
Recessed

**APPLICATION AREAS**  
Indoor, Commercial, Residential, Hospitality, Retail

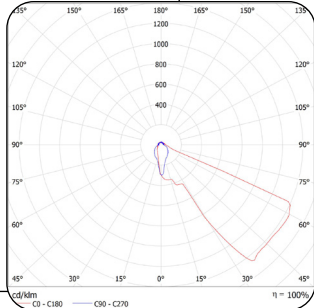
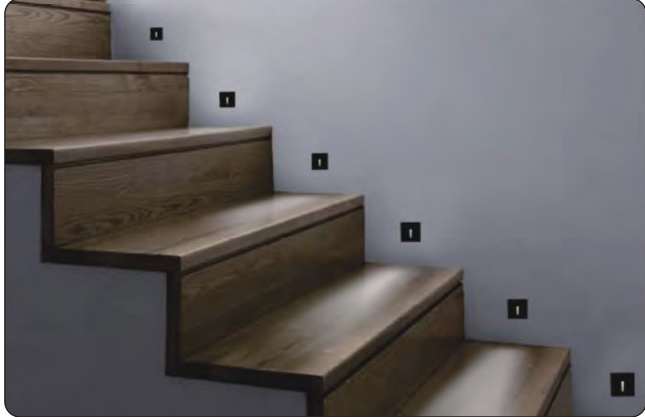
OPTIONS & ACCESSORIES



TECHNICAL DATA

LF414917AW

TOTAL POWER (W)	4W
SYSTEM OUTPUT (LM)	69LM
CCT (K)	3000K
CRI (Ra)	80
BEAM ANGLE	P (1*51°-57°)
OPERATING VOLTAGE-VAC	100-240V
CURRENT (MA)	700MA
HOUSING DIMENSIONS	L:150 x W:150mm
DIMENSIONS	L:70 x W:70 x D:40mm
CUT OUT	65 x 65mm / 95 x 95mm



- CD / KLM
- C0 - C180
- C90 - C270

E&OE MAY OCCUR



LIGHTS BY  
**LINEA**  
EST. 1990

DESIGN & TECHNICAL CERTAINTY