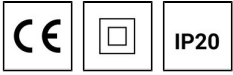


CEDAR



Twin directional downlight, part of the modular range. Modular: flexibility in a host of technical configurations.



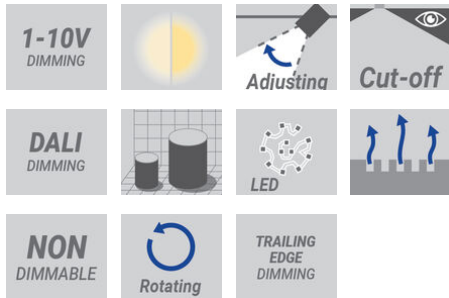
Luminaire Structure

- Die-cast aluminium housing with powder coating

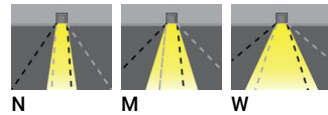
- Die-cast aluminium heat sink with excellent thermal management
 - Propriety lens design for high LOR
 - Adjustable: Tilt 30°

- Remote driver is included

Feature



Optic



Product colour



CEDAR

Technical information

	Model number	Light source	Power	Lumen	Optic	CCT / CRI	Dimming type	Weight
118x238 mm								
CEDAR 1	CD-80001	2 x 5 LED	19 W	1660 - 1988 lm	N [19°], M [31°], W [48°]	3000K CRI80, 4000K CRI80	On/Off, 1-10V, DALI, Trailing edge	1.00 kg.
CEDAR 1	CD-80011	2 x 7 LED	24 W	2390 - 2770 lm	N [15°], M [26°], W [35°]	3000K CRI80, 4000K CRI80	On/Off, 1-10V, DALI, Trailing edge	1.17 kg.
147x291 mm								
CEDAR 2	CD-80021	2 x 9 LED	30 W	3054 - 3542 lm	N [16°], M [27°], W [37°]	3000K CRI80, 4000K CRI80	On/Off, 1-10V, DALI, Trailing edge	1.87 kg.
CEDAR 2	CD-80031	2 x 12 LED	40 W	4004 - 4452 lm	N [15°], M [26°], W [39°]	3000K CRI80, 4000K CRI80	On/Off, 1-10V, DALI, Trailing edge	2.04 kg.
CEDAR 3	CD-80041	2 x 18 LED	62 W	6514 - 7328 lm	N [15°], M [27°], W [42°]	3000K CRI80, 4000K CRI80	On/Off, 1-10V, DALI	2.59 kg.

Accessories

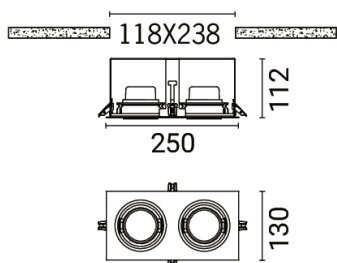


DALI Control
System
Control-DALI

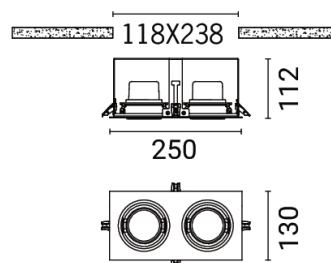
CD-80001	•
CD-80011	•
CD-80021	•
CD-80031	•
CD-80041	•

CEDAR

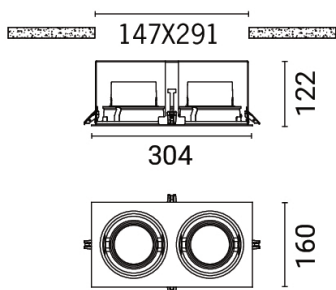
CD-80001



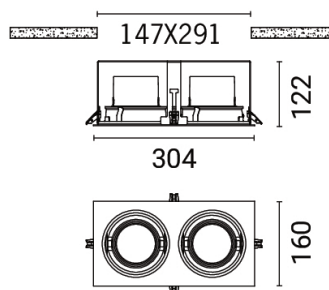
CD-80011



CD-80021



CD-80031



CD-80041

