



A recessed luminaire with LED technology and high protection degree (IP65). It is ideal for outdoor lighting and for impressive highlighting of facades.

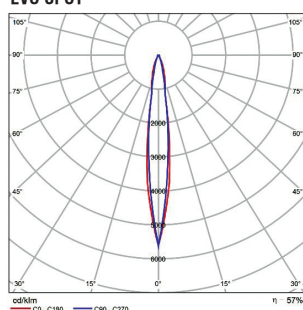
Technical Features

- Aluminium body, painted electrostatically in white colour.
- Tempered protection glass 2mm (for EVO) and 3mm (for EVO 2).
- Pure light without IR/UV radiation.
- Operation life: 50,000 hours with efficiency > 80% of the initial luminous flux (L80B10).
- Supplied with 2x0,75mm NEOPRENE 1m cable.

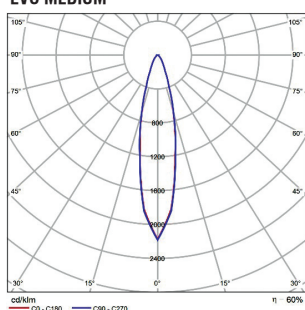
Upon Request

- Available at 2700K.
- Available with highest colour rendering index (CRI).

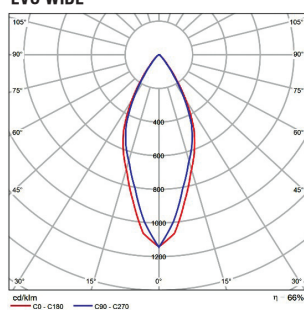
EVO SPOT



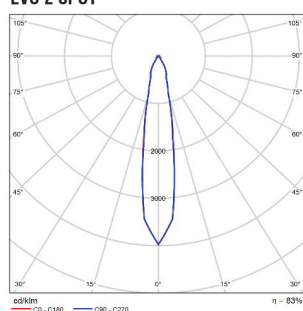
EVO MEDIUM



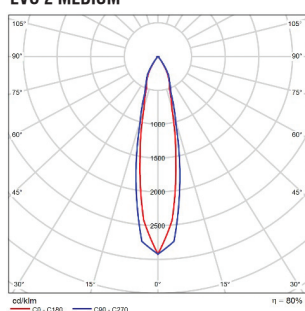
EVO WIDE



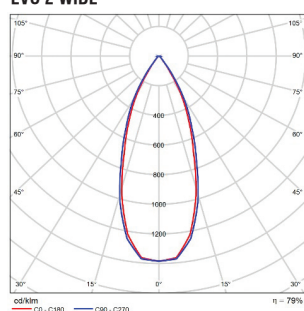
EVO 2 SPOT



EVO 2 MEDIUM

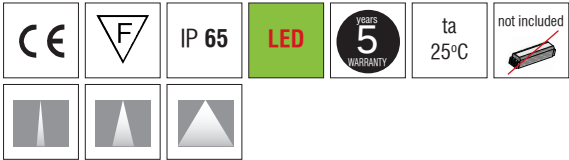
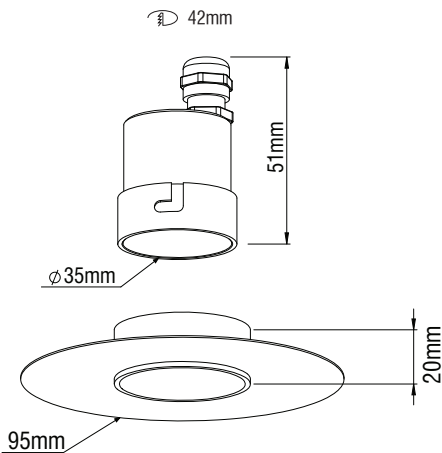


EVO 2 WIDE



EVO

EVO



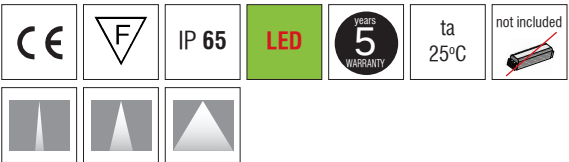
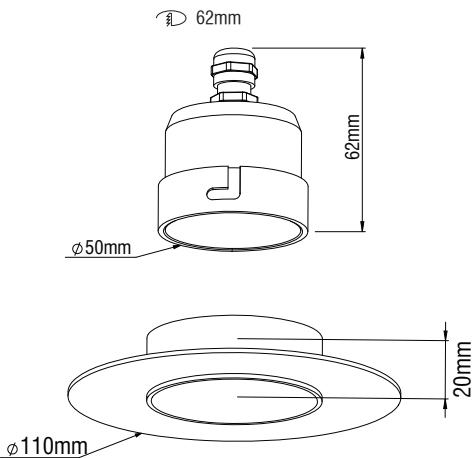
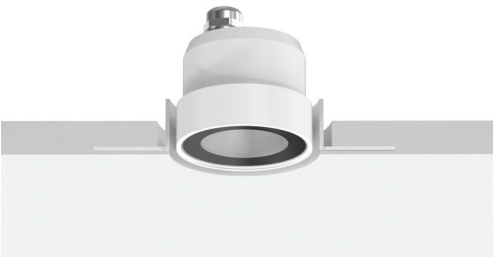
- Aluminium body.
- Lens in Spot, Medium and Wide.
- 4W power consumption driven at 350mA.
- CRI: min. 80 / SDCM: 3.
- Luminous Efficacy:
4W: 4000 K: 112 Lm/Watt
4W: 3000 K: 100 Lm/Watt

Code	Description	Kg
84248 1	EVO 4W IP65	0,130

DRIVERS DIMMER				
		DRIVER	350mA 18W IP20	350mA 18W IP20
		350mA 18W IP67	103x67x21	146,5x44x30
		140x30x22	1-10/ Push B.	Dali/ Push B.
CODES	MODULES	800036 *	800040 *	800038 *
84248 1	EVO 4W IP65	1 - 3 modules	1 - 4 modules	1 - 4 modules

* Installation in a separate wicket

EVO 2



- Aluminium body.
- Reflector in Spot, Medium and Wide.
- 6W power consumption driven at 350mA.
- CRI: min. 80 / SDCM: 3.
- Luminous Efficacy:
6W: 4000 K: 150 Lm/Watt
6W: 3000 K: 144 Lm/Watt

Code	Description	Kg
84249 1	EVO 2 6W IP65	0,180

DRIVERS DIMMER				
		DRIVER	350mA 18W IP20	350mA 18W IP20
		350mA 18W IP67	103x67x21	146,5x44x30
		140x30x22	1-10/ Push B.	Dali/ Push B.
CODES	MODULES	800036 *	800040 *	800038 *
84249 1	EVO 2 6W IP65	1 - 2 modules	1 - 3 modules	1 - 3 modules

* Installation in a separate wicket

LED COLOUR CODES:	BEAM CODES:
2 Warm 3 Neutral	01 spot 02 medium 03 wide