



*An elegant luminaire with great flexibility and high performance. It's minimal almost invisible frame raises the architectural interest and impresses the observer.*

*There are eight different modules of light sources can be intergrated.*

*Thanks to it's optimal optical system, it offers precise, uniform light distribution and excellent lighting quality.*

#### **Technical Features**

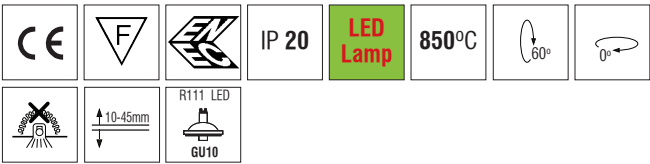
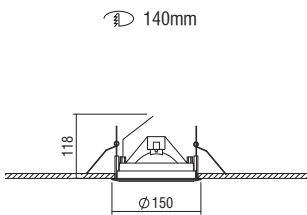
- Outer ring from die-cast aluminium.
- Inner adjustable ring from die-cast aluminium for easy lamp replacement.
- High pure aluminium reflectors in Spot, Medium, Wide versions.
- Tempered protection glass for lamp versions.
- Easy mounting with clips.
- Pure light without IR/UV radiation.
- Die cast or profile aluminum heatsink.
- Efficient thermal management.
- Operation life: 50,000 hours with efficiency > 80% of the initial luminous flux (L80B10).
- Connection for operation with Constant Current.

#### **Upon request:**

- Available with highest colour rendering index (CRI).

# SOL 2

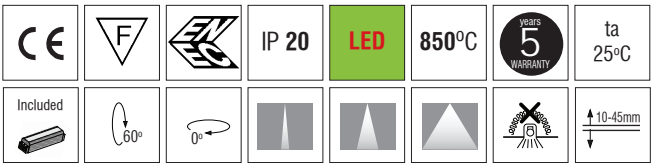
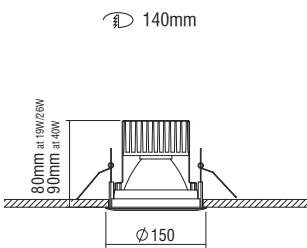
## SOL 2 - LED R111



- Version for LED R111/GU10.
- Outer ring from die-cast aluminium.
- Inner adjustable ring from die-cast aluminium for easy lamp replacement.
- Connection for 230V/50Hz.

Code	Description	Kg
86846	SOL 2 LED R111/GU10	0,350

## SOL 2 - LED CHIP

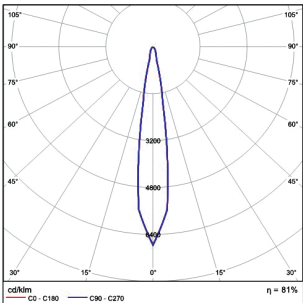


- Version with LED Module.
- Outer ring from die-cast aluminium.
- 19W power consumption driven at 500mA.
- 26W power consumption driven at 700mA.
- 40W power consumption driven at 1050mA.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
  - 19W: 4000 K: 156 Lm/Watt
  - 19W: 3000 K: 149 Lm/Watt
  - 26W: 4000 K: 154 Lm/Watt
  - 26W: 3000 K: 148 Lm/Watt
  - 40W: 4000 K: 141 Lm/Watt
  - 40W: 3000 K: 136 Lm/Watt

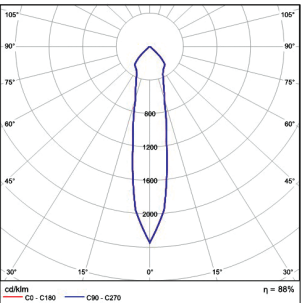
Code	Description	Kg
86839	SOL 2 LED CHIP 19W	0,500
86849	SOL 2 LED CHIP 26W	0,500
86838	SOL 2 LED CHIP 40W	0,550

For dimmer version add letter “D” at the end of product code.

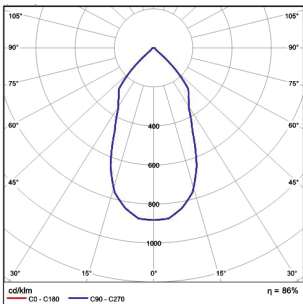
### SPOT



### MEDIUM

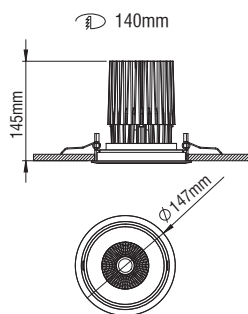


### WIDE

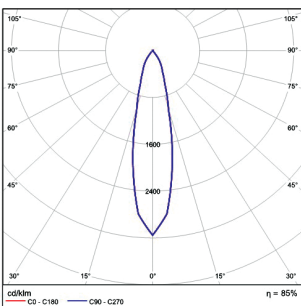


# SOL 2

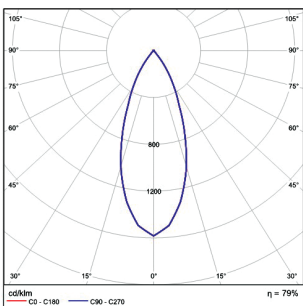
## SOL 2 DEEP - LED CHIP



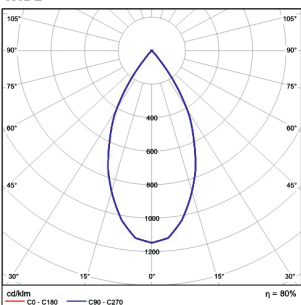
SPOT



MEDIUM



WIDE



CE	F	LED	IP 20	850°C	5 YEARS WARRANTY	ta 25°C
Included	60°	0°				10-45mm

- Version with LED Module.
- Outer ring from die-cast aluminium.
- 19W power consumption driven at 500mA.
- 26W power consumption driven at 700mA.
- 40W power consumption driven at 1050mA.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
  - 19W: 4000 K: 156 Lm/Watt
  - 19W: 3000 K: 149 Lm/Watt
  - 26W: 4000 K: 154 Lm/Watt
  - 26W: 3000 K: 148 Lm/Watt
  - 40W: 4000 K: 141 Lm/Watt
  - 40W: 3000 K: 136 Lm/Watt

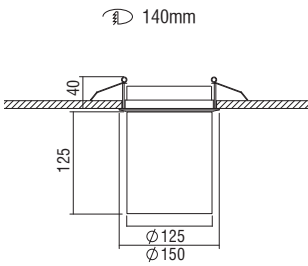
Code	Description	Kg
86832	SOL 2 DEEP LED CHIP 19W	0,800
86833	SOL 2 DEEP LED CHIP 26W	0,900
86834	SOL 2 DEEP LED CHIP 40W	0,900

For dimmer version add letter "D" at the end of product code.

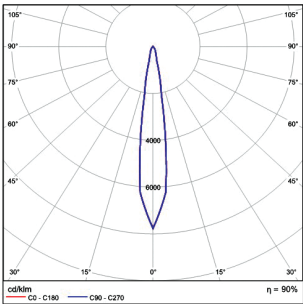


# SOL 2

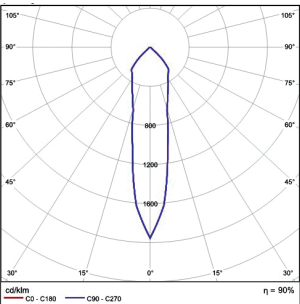
## SOL 2 DELFIS - LED CHIP



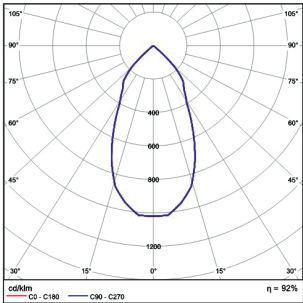
SPOT



MEDIUM



WIDE



# Recessed Spotlights & Downlights

CE

F

IP 20

LED

850°C

5 YEARS WARRANTY

ta 25°C

Included

- Version with LED Module.
- Outer ring from die-cast aluminium.
- Aluminium spot inside.
- 40W power consumption driven at 1050mA.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
  - 40W: 4000 K: 141 Lm/Watt
  - 40W: 3000 K: 136 Lm/Watt

Code	Description	Kg
86850	SOL 2 DELFIS LED CHIP 40W	1,100

For dimmer version add letter “D” at the end of product code.

LED COLOUR CODES:

2

 Warm

3

 Neutral

BEAM CODES:

01

 spot

02

 medium

03

 wide

Colour Codes:

0

 Colours

1

 White

2

 Titan

3

 Black