



















- Round luminaire for installation in-ground – recessed.
- Configuration: AISI 316 deep-drawn stainless steel structure with milled AISI 316L stainless steel finish frame. Glass diffuser: transparent or sandblasted. The stainless steel structure allows installation in extreme conditions (sea or road salt).
- Protection rating: IP67
- In compliance with EN 60598-1 standards
- Class of insulation: mains: I; low voltage: III
- Installation: the luminaire is equipped with a piece of cable with a 2-way connector for 3-conductor cables (H2O STOP) for an easy-to-make connection. LED 24V is equipped with a dc/dc highly efficient converter that removes electromagnetic interference and allows parallel wiring and is protected against polarity reversal and sudden voltage peak. Outdoor use requires suitable flexible cables. Installation requires a dedicated box for installation (to be ordered separately). It is important to provide a >400mm gravel layer or a drain system (for concrete surface) to ensure good drainage and to avoid water stagnation.
- We recommend the use of a connection system with a protection degree greater than or equal to the protection degree of the luminaire.

## EU Regulation 874/2012 - Illumination equipment energy classes

|   |   |
|---|---|
|  | <b>LED VERSION:</b><br>Class A/A+/A++<br>Luminaire supplied with integrated LED modules that cannot be replaced |
|  |   |
|  |   |
|  | <b>METAL HALIDE VERSION:</b><br>Class A+<br>HIT-TC-CE/G8,5  |
|  | <b>HALOGEN VERSION:</b><br>Class B<br>QR-CBC51/GU5,3  |
|  | <b>HALOGEN VERSION:</b><br>Class D<br>QT32/E27<br>QPAR51/GU10   |



.0 Inox

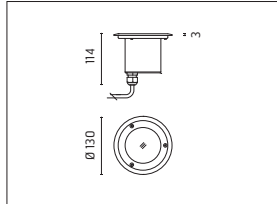
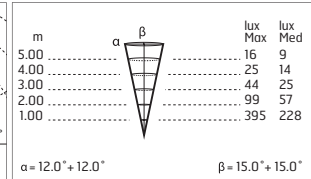
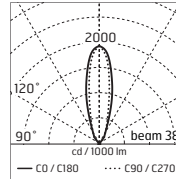
|   |  |   |  |
|---|--|---|--|
|   | Recessed ground fitting  |   | Installation requires a 40cm water drainage layer (gravel) |
|  | Do not install in hollow areas   |  | Pre-wired with approx 250mm of cable                       |
|  | Protection against water ingress from the cable<br><b>H2O STOP</b>   |  | Remote device required                                     |
|  | Static load: 2000Kg walk over  |  | Drive over<br>50Nm<br>5kN                                  |
|  | Check that diffuser's temperature "T max °C"(tested at 25°C) complies with your local regulation<br>Glass surface temperature <70°C for LED source |  | Protection against impact.<br>IK 09 - 10,00 joule          |

## Idra / Ø 130mm - Transparent Glass - Adjustable Optic



**252815**

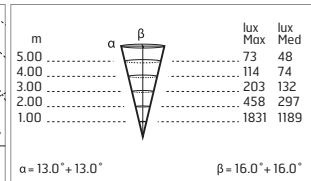
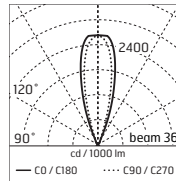
QPAR 51 35W/230V GU10  
T 132°C



**253315**

QR CBC 51 35W/12V GU5,3  
T 132°C

Remote transformer to be ordered



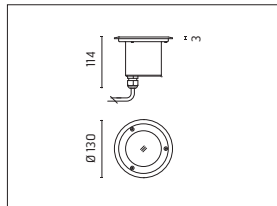
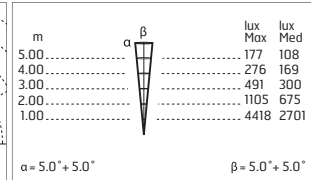
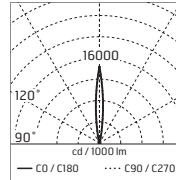
## Idra Power LED / Ø 130mm - Transparent Glass - Symmetric Optic - Narrow Beam 10°



**2517212**

NATURAL WHITE 4000K  
POWER LEDs  
3,3W/24Vdc  
Total power 4,5W  
lm LED 366 ≠ lm OUTPUT 309  
CRI>80

Remote electronic power supply to be ordered



**255612**

WARM WHITE 3000K  
POWER LEDs  
3,3W/24Vdc  
Total power 4,5W  
lm LED 330 ≠ lm OUTPUT 252  
CRI>80

Remote electronic power supply to be ordered

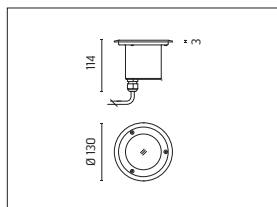
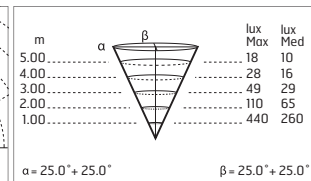
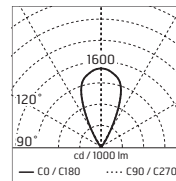
## Idra Power LED / Ø 130mm - Transparent Glass - Symmetric Optic - Wide Beam 50°



**25172128**

NATURAL WHITE 4000K  
POWER LEDs  
3,3W/24Vdc  
Total power 4,5W  
lm LED 366 ≠ lm OUTPUT 299  
CRI>80

Remote electronic power supply to be ordered

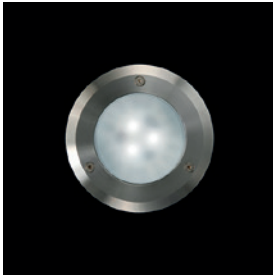


**2556128**

WARM WHITE 3000K  
POWER LEDs  
3,3W/24Vdc  
Total power 4,5W  
lm LED 330 ≠ lm OUTPUT 281  
CRI>80

Remote electronic power supply to be ordered

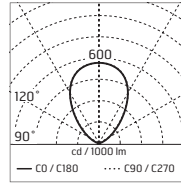
**Idra Power LED / Ø 130mm - Sandblasted Glass - Symmetric Optic**



**2517228** **A A+ A++**

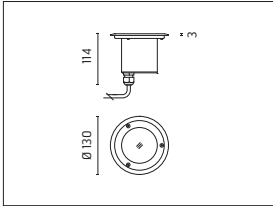
NATURAL WHITE 4000K  
 POWER LEDs  
 3,3W/24Vdc  
 Total power 4,5W  
 lm LED 342 ≈ lm OUTPUT 138  
 CRI>80

Remote electronic power supply to be ordered



| m    | lux |     |
|------|-----|-----|
|      | Max | Med |
| 5.00 | 3   | 1   |
| 4.00 | 5   | 2   |
| 3.00 | 9   | 4   |
| 2.00 | 20  | 09  |
| 1.00 | 78  | 35  |

$\alpha = 39.0^\circ + 39.0^\circ$        $\beta = 39.0^\circ + 39.0^\circ$



**255628** **A A+ A++**

WARM WHITE 3000K  
 POWER LEDs  
 3,3W/24Vdc  
 Total power 4,5W  
 lm LED 321 ≈ lm OUTPUT 130  
 CRI>80

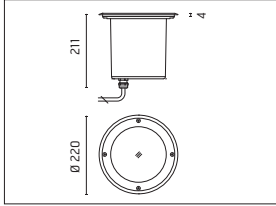
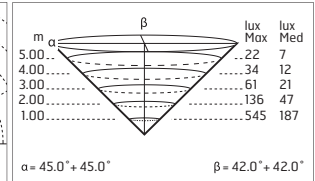
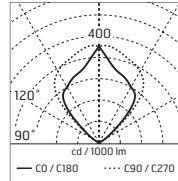
Remote electronic power supply to be ordered



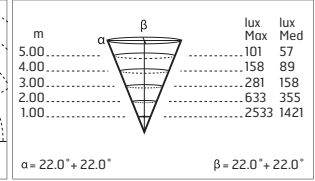
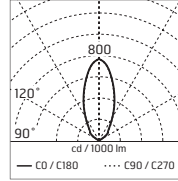
Idra / Ø 220mm - Symmetric Optic - Transparent Glass



**250113** **D**  
 QT 32 100W E27  
 T 170°C



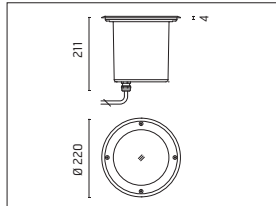
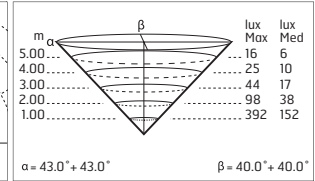
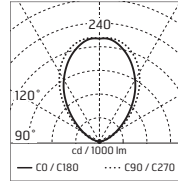
**256713** **A+**  
 HIT-TC-CE 35W G8,5  
 T 85°C



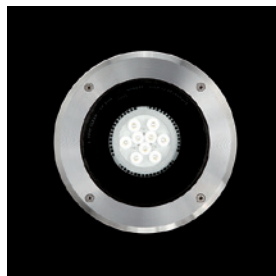
Idra / Ø 220mm - Symmetric Optic - Sandblasted Glass



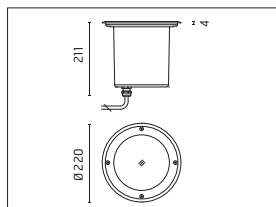
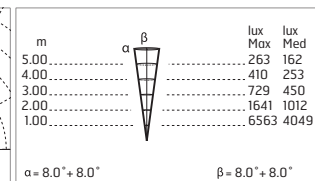
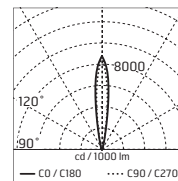
**250157** **D**  
 QT 32 100W E27  
 T 170°C



Idra Power LED / Ø 220mm - Adjustable Optic - Narrow Beam 15°



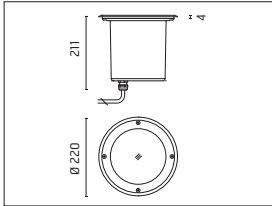
**2518312** **A+ A++**  
 NATURAL WHITE 4000K  
 POWER LEDs  
 9,9W/220-240V  
 Total power 12W  
 lm LED 1080  $\approx$  lm OUTPUT 708  
 CRI>80  
 Integral electronic power supply



**257712** **A+ A++**  
 WARM WHITE 3000K  
 POWER LEDs  
 9,9W/220-240V  
 Total power 12W  
 lm LED 990  $\approx$  lm OUTPUT 692  
 CRI>80  
 Integral electronic power supply



**Idra Power LED / Ø 220mm - Adjustable Optic - Medium Beam 35°**

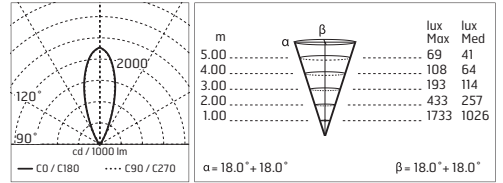


**2518328**

NATURAL WHITE 4000K  
 POWER LEDs  
 9,9W/220-240V  
 Total power 12W  
 lm LED 1080 ≈ lm OUTPUT 728  
 CRI>80  
 Integral electronic power supply

**257728**

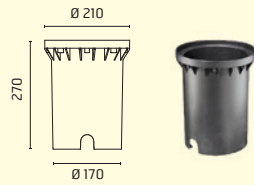
WARM WHITE 3000K  
 POWER LEDs  
 9,9W/220-240V  
 Total power 12W  
 lm LED 990 ≈ lm OUTPUT 717  
 CRI>80  
 Integral electronic power supply





**Accessories: Idra**

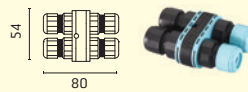
**26**  
BOX FOR INSTALLATION  
Ø 210 H 270mm



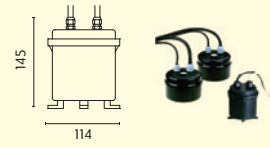
**85**  
BOX FOR INSTALLATION  
Ø 130 H 130mm



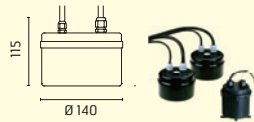
**215**  
3/4 WAY TERMINAL BLOCK 3 POLES  
IP68 Hz0 STOP (Ø5,5÷12mm CABLE)



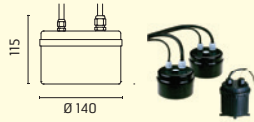
**16**  
TRANSFORMER 50W  
230V/12V 50Hz IP 66



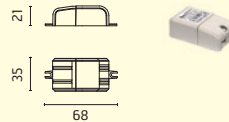
**17**  
TRANSFORMER 200W  
230V/12V 50Hz IP 66



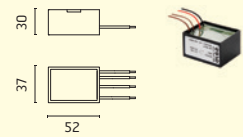
**18**  
TRANSFORMER 300W  
230V/12V 50Hz IP 66



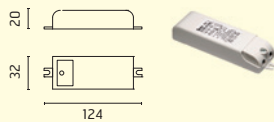
**150**  
POWER SUPPLY DUAL FUNCTION  
Vout 24Vdc: 8W/100÷240V  
Iout 350mA: 6x1W/100÷240V  
IP20 CLASS II SELV EQ.



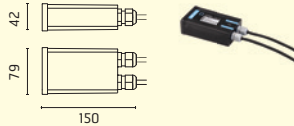
**106**  
POWER SUPPLY DUAL FUNCTION  
Vout 24Vdc: 8W/100÷240V  
Iout 350mA: 6x1W/100÷240V  
IP65 CLASS II SELV EQ.



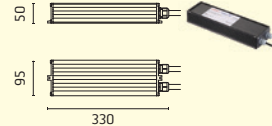
**87**  
POWER SUPPLY 10W/110÷240V - 24Vdc  
IP20 CLASS II SELV.



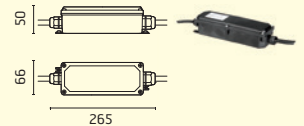
**175**  
POWER SUPPLY 10W/110÷240V - 24Vdc  
IP67 CLASS II SELV.



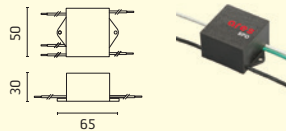
**155**  
POWER SUPPLY 50W/120÷240V - 24Vdc  
IP67 CLASS II SELV.



**110**  
POWER SUPPLY 70W/220÷240V - 24Vdc  
IP67 CLASS II SELV EQ.



**237**  
SPD: (SURGE PROTECTION DEVICE) 275Vac  
MAXIMUM DISCHARGE CURRENT 10kA (8/20µs)  
MAXIMUM OPERATING CURRENT 5A  
SUITABLE FOR SERIES CONNECTION - IP66



| acc. code ▶  | 26 | 85 | 215 | 16 | 17 | 18 | 150 | 106 | 87 | 175 | 155 | 110 | 237 |
|--------------|----|----|-----|----|----|----|-----|-----|----|-----|-----|-----|-----|
| prod. code ▼ |    |    |     |    |    |    |     |     |    |     |     |     |     |
| 250113       | •  |    | •   |    |    |    |     |     |    |     |     |     |     |
| 250157       | •  |    | •   |    |    |    |     |     |    |     |     |     |     |
| 252815       |    | •  | •   |    |    |    |     |     |    |     |     |     |     |
| 253315       |    | •  | •   | •  | •  | •  |     |     |    |     |     |     |     |
| 255612       |    | •  | •   |    |    |    | 1   | 1   | 2  | 2   | 7   | 14  |     |
| 255628       |    | •  | •   |    |    |    | 1   | 1   | 2  | 2   | 7   | 14  |     |
| 256713       | •  |    | •   |    |    |    |     |     |    |     |     |     |     |
| 257712       | •  |    | •   |    |    |    |     |     |    |     |     |     | •   |
| 257728       | •  |    | •   |    |    |    |     |     |    |     |     |     | •   |
| 2517212      |    | •  | •   |    |    |    | 1   | 1   | 2  | 2   | 7   | 14  |     |
| 2517228      |    | •  | •   |    |    |    | 1   | 1   | 2  | 2   | 7   | 14  |     |
| 2518312      | •  |    | •   |    |    |    |     |     |    |     |     |     | •   |
| 2518328      | •  |    | •   |    |    |    |     |     |    |     |     |     | •   |
| 2556128      |    | •  | •   |    |    |    | 1   | 1   | 2  | 2   | 7   | 14  |     |
| 25172128     |    | •  | •   |    |    |    | 1   | 1   | 2  | 2   | 7   | 14  |     |

Max fixtures for each power supply (Vin 220÷240). Data in the chart are provided as a guide only. Please verify according to your installation.