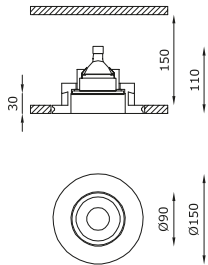


IDROROUND IP65

INCASSO A SCOMPARSA ADATTO
AD ESTERNI O AMBIENTI UMIDI
CONCEALED RECESSED FIXTURE SUITABLE FOR
OUTDOORS OR DAMP ENVIRONMENTS



Idroround IP65



OTHER AVAILABLE CODES

| | | |
|-----------------------------|------------------------|--------------------|
| 5593.Z.27.CW | <i>lens</i> | 40° |
| | <i>light colour</i> | 2700K |
| 5593.Z.40.CW | <i>lens</i> | 40° |
| | <i>light colour</i> | 4000K (on request) |
| <i>emergency</i> | | |
| 5599.CW 4 R 40 E _ WD | <i>lens</i> | 40° |
| | <i>light colour</i> | |
| | 27 | 2700K |
| | 30 | 3000K |
| | 40 | 4000K |
| example of code composition | 5599.CW 4 R 40 E 30 WD | |

TECHNICAL FEATURES

| Code | 5593.Z.CW | 5599.CW XX <i>emergency</i> | 5591.CW |
|--------------------------|---|--|---------------------------------------|
| Type | Downlight 90° | Downlight 90° | Downlight 90° |
| | | | |
| Material | CW: Coral WaterOut® I waterproof | CW: Coral WaterOut® I waterproof | CW: Coral WaterOut® I waterproof |
| Weight | 1.1 Kg | 1.1 Kg | 1.1 Kg |
| Mounting | Ceiling recessed | Ceiling recessed | Ceiling recessed |
| IP rating | IP65 | IP65 | IP65 |
| Insulation class | III | III | III |
| Control gear | Constant current electronic driver (not included) | Constant current electronic driver (not included), inverter (included) | Electronic transformer (not included) |
| Cut out for plasterboard | Ø 160 mm | Ø 160 mm | Ø 160 mm |
| Lamp type | LED 500 mA | LED 500 mA | QR CB 51 |
| | | | |
| | Vf: 18 VDC | | |
| Lamp wattage | 1 × 9W | 1 × 9W | 1 × 50W max |
| Luminous efficacy | 1 × 1125 lm - 3000K | 1 × 1125 - 3000K | - |
| Light distribution | Wide beam 40° | Wide beam 40° | - |
| Fitting | - | - | GU5.3 |
| Light colour | White 3000K | White 3000K White 2700K I 4000K (on request) | - |
| Light hole | Ø 90 mm | Ø 90 mm | Ø 90 mm |
| Voltage connection | By driver (optional) | 220-240V - 50/60Hz | By driver (optional) |
| CRI | >90 | >90 | - |
| Emergency | - | 1 hour | - |
| Energy efficiency class | A++ | A++ | A |
| Note | Other available light colours: 2700K, 4000K. | - | - |

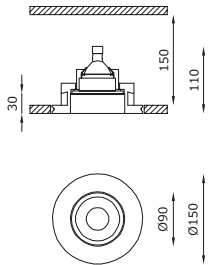
OPTIONAL

| | | | |
|-------------------------------------|-----------------|-----------------|----------------|
| ON/OFF driver | cod. H8500.E | cod. H8500.E | - |
| Trailing and leading edge driver | - | - | cod. H8060.LED |
| DALI dimmable LED driver | cod. DRV0000029 | cod. DRV0000029 | - |
| PUSH dimmable LED driver | cod. DRV0000026 | cod. DRV0000026 | - |
| PUSH/1-10V/DALI dimmable LED driver | cod. DRV0000094 | cod. DRV0000094 | - |
| Kit LED dimmable | - | - | cod. 0008KIT |
| Brick box | cod. BR5593LT | - | cod. BR5591LT |



For further info and other available drivers please see page 474



Idrroround IP65 Dim to Warm



TECHNICAL FEATURES

| | |
|--------------------------|--|
| Code | 5595.CW 4 R 40 E 98 WD |
| Type | Downlight 90°  |
| Material | CW: Coral WaterOut® waterproof |
| Weight | 1.1 Kg |
| Mounting | Ceiling recessed |
| IP rating | IP65 |
| Insulation class | III |
| Control gear | Remote ON/OFF driver** (not included) |
| Dimensions | A: 150 mm |
| Cut out for plasterboard | Ø 160 mm |
| Lamp type | LED 350 mA  VI: 17 VDC |
| Lamp wattage | 1 × 6W |
| Luminous efficacy | 1 × 600 lm (from 1800K up to 3000K) |
| Light distribution | Wide beam 40° |
| Fitting | - |
| Light colour | Dimming range 1800/3000K |
| Light hole | Ø 90 mm |
| Voltage connection | By driver (optional) |
| CRI | >90 |
| Emergency | - |
| Energy efficiency class | A++ |
| Note | **Idrrout IP65 Dim to Warm requires dimming: amplitude (AM) dim to warm wide range input voltage. |

OPTIONAL

| | |
|------------------------------------|---------------|
| Amplitude DALI dimmable LED driver | H8350DA.AM |
| Amplitude PUSH dimmable LED driver | H8350PH.AM |
| Brick box | cod. BR5495LT |

For further info and other available drivers please see page 474



Private Villa, Mexico | Ogarrio Zapata Arquitectos | Interior Ocho

* The absorption capacity per m³ calculated by the American organization TCNA (Tile Council of North America) is measured for an average room of 2.7 m in height and therefore expressed in m²