

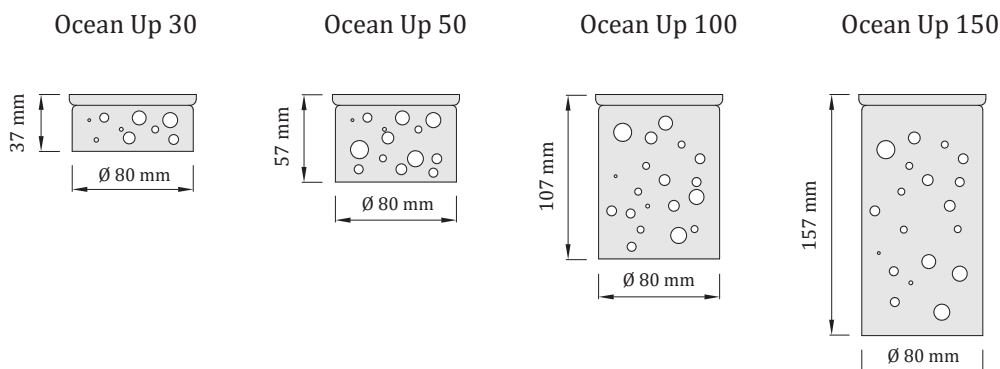
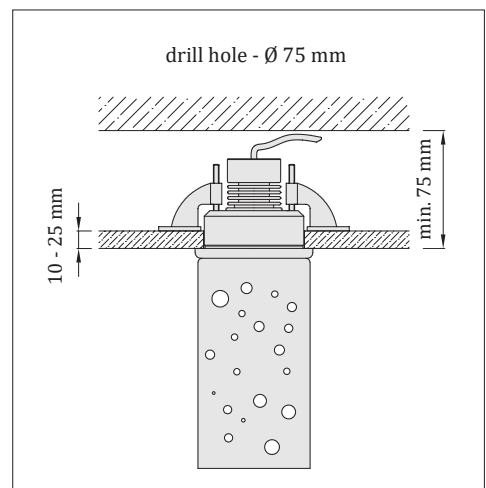
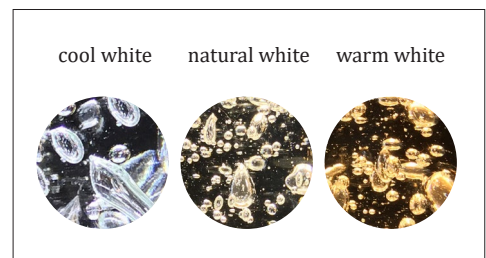
PRODUCT DATA SHEET

Category: ceiling lamp, recessed
 Environment: interior / exterior
 Product use: hallway, areas with increased humidity such as SPA and Wellness, saunas, bathrooms, exterior ceilings
 Protection class: IP65
 Ambient temperature: - 30 to 120 °C
 Service lifetime: 50 000 hours

We provide post-warranty service and lamps renovation.

Material: stainless steel, hand-blown glass
 Finish: polished stainless steel
 Glass: crystal with air bubbles
 Net weight: Ocean Up 30 (0,9 kg), Ocean Up 50 (1,2 kg)
 Ocean Up 100 (1,8 kg), Ocean Up 150 (2,3 kg)
 Lamp temperature: 45 °C
 Power cable: no
 Input voltage: 12 V DC
 Power consumption: 6 W (CW / WW / NW), 5W (RGB)
 Light source: LED module brand CREE
 Color temperature: 3000 K / 4000 K / 6000 K / RGB
 Dimming: yes, using external controllers
 the principle of low-voltage dimming
 (control and power supply not included)

Certificates: **CE** | UKCA



Reference code	Lamp height	Input voltage	Power consumption	Color temperature
OU1-12-WW30	30 mm	12 V DC	6 W	3000 K (WW - warm white)
OU1-12-NW30	30 mm	12 V DC	6 W	4000 K (NW - natural white)
OU1-12-CW30	30 mm	12 V DC	6 W	6000 K (CW - cool white)
OU1-12-RGB30	30 mm	12 V DC	5 W	RGB
OU1-12-WW50	50 mm	12 V DC	6 W	3000 K (WW - warm white)
OU1-12-NW50	50 mm	12 V DC	6 W	4000 K (NW - natural white)
OU1-12-CW50	50 mm	12 V DC	6 W	6000 K (CW - cool white)
OU1-12-RGB50	50 mm	12 V DC	5 W	RGB
OU1-12-WW100	100 mm	12 V DC	6 W	3000 K (WW - warm white)
OU1-12-NW100	100 mm	12 V DC	6 W	4000 K (NW - natural white)
OU1-12-CW100	100 mm	12 V DC	6 W	6000 K (CW - cool white)
OU1-12-RGB100	100 mm	12 V DC	5 W	RGB
OU1-12-WW150	150 mm	12 V DC	6 W	3000 K (WW - warm white)
OU1-12-NW150	150 mm	12 V DC	6 W	4000 K (NW - natural white)
OU1-12-CW150	150 mm	12 V DC	6 W	6000 K (CW - cool white)
OU1-12-RGB150	150 mm	12 V DC	5 W	RGB