ELIA CL







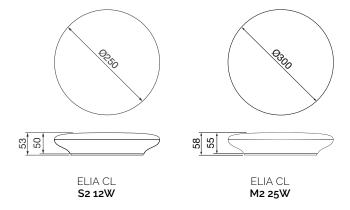


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WH-RAL9016 / White RAL9016 /

LED device made from white polycarbonate designed for ceiling or surface mounting, ideal for lighting stairways, bathrooms/rest rooms and service areas, it is quick and easy to install, and features clean, minimalist lines

- ¬ Designed in two different sizes and power versions, it features a polycarbonate opal diffusing shell, a colour temperature of 4,000 K (neutral white) and a colour rendering index of more than 80
- □ It is also available in the Sensor version, with movement detection up to 8m, a radius of up to 120° and duration of 30 seconds, and in the Emergency version, the luminous flux is guaranteed for 3 hours of operation at 10%
- ¬ It has been designed to withstand temperature variations from -20°C to + 45°C, and offers protection from water and dust penetration of up to level IP54 and from shocks and impacts of up to level IK08
- Light and easy to handle, ELIA CL is easy to install thanks to the steel bracket on the back of the device for wall mounting, the quick-coupling terminal on the rear of the device for the electrical wiring and the bayonet locking mechanism for attaching the body of the light



ELIA CL S2 12W

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LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [Im]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power L	ED 220	-240	V 50/	60 H	Z					
12		✓	-	80	4000	-	1300		GWF1310GA840	✓
12		✓	-	80	3000	-	1200		GWF1310GA830	✓
Power L	ED 220	-240	V 50/	60 H	z + HF S	ensor				
12		✓	-	80	4000	_	1300		GWF1315GA840	✓
12	II	✓	-	80	3000	_	1200		GWF1315GA830	✓

ELIA CL M2 25W

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LUMINAIRE WATTAGE [W]	CLASS	ENEC	DIN EN 12464-1	CRI	KELVIN	LIGHTSOURCE LUMEN OUTPUT [Im]	LUMINAIRE LUMEN OUTPUT [Im]	COLOUR/ FINISH	PART NUMBER	UKCA
Power LI	ED 220	-240	V 50/	60 H	lz					
25		✓	-	80	4000	-	2600		GWF1310MA840	✓
25	II	✓	-	80	3000	-	2400		GWF1310MA830	✓
Power LI	ED 220	-240	V 50/	60 H	lz + HF S	ensor				
25	II	✓	-	80	4000	-	2600		GWF1315MA840	✓
25	II	✓	-	80	3000	-	2400		GWF1315MA830	✓
Power LI	ED - En	nerg	ency :	3h - 2	220-240 \	/ 50/60 Hz				
25	II	✓	-	80	4000	-	2600		GWF1314MA840	✓
Power LI	ED - En	nerg	ency :	3h - 2	220-240 \	/ 50/60 Hz + l	HF Sensor			
25	II	✓	-	80	4000	-	2600		GWF1316MA840	✓
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