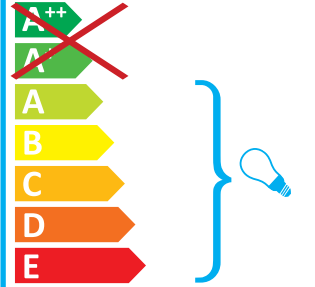




This luminaire is compatible with bulbs of the energy classes:



This luminaire is sold with a bulb of the energy class: **A**

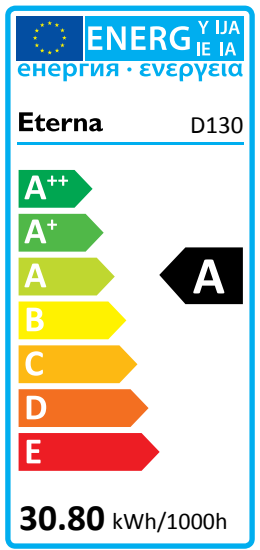
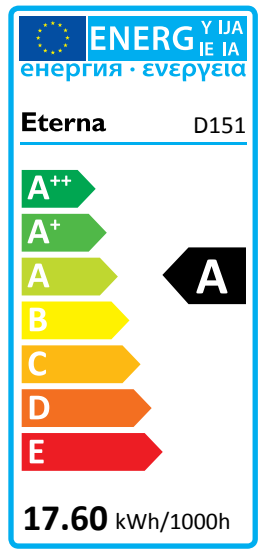
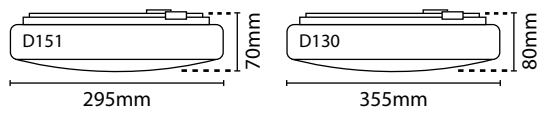
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2D SLIM PROFILE LOW ENERGY FITTINGS

- **D151** requires 1 x 16W GR10q 4 pin DD CFL (included). Fitting is rated at 16W max
- **D130** requires 1 x 28W GR10q 4 pin DD CFL (included). Fitting is rated at 28W max
- This luminaire is compatible with bulbs of the energy classes: A to E and is sold with a bulb of the energy class: A
- High frequency electronic ballast: instant start, flicker free operation, and prolonged lamp life
- Concealed diffuser clips
- Pressed steel base
- Acrylic diffuser
- Slim profile

- **Fittings** = M.O.M: 1 / O.P.Q: 6
- **Lamps** = M.O.M: 10 / O.P.Q: 10



LAMP SPECIFICATIONS:	D151	D130
Nominal Wattage	16W	28W
Rated Wattage	16W	28W
Average lifetime hours	8,000 hrs	8,000 hrs
Nominal useful luminous flux	1350 lm	2256 lm
Rated luminous flux	1350 lm	2256 lm
Luminous efficacy (Lm/W) in 50Hz operation	84	80
Rated lamp Lumen maintenance	2000hrs: 85% 4000 hrs: 78% 8000 hrs: 75%	2000hrs: 85% 4000 hrs: 78% 8000 hrs: 75%
Rated survival factors	2000hrs: 98% 4000 hrs: 90% 8000 hrs: 50%	2000hrs: 98% 4000 hrs: 90% 8000 hrs: 50%
Lamp dimensions (H/W/D mm)	135x135	200x200
Cap type	GR10q 4 Pin	GR10q 4 Pin
Lamp Mercury content to an accuracy of 0.1mg	<2.5mg	≤2.5mg
Colour rendering index Ra	81.6	84.2
Colour temperature	3500K	3500K
Ambient temperature required to achieve maximum luminous flux	25°C	25°C
Dimmable	No	No
Ballast EEL	A2	A2

Code	Version	Colour	Wattage	Colour Temp.	Lumens	Avg. Rated Life (Hrs)	IP Rating	Energy Rating
D151		White	16W	3500K	1350 lm	8,000 hrs	IP20	A
D130	28W		2256 lm					
DD16435	Lamp		16W		1100 lm	10,000 hrs		
DD28435	28W		2050 lm					