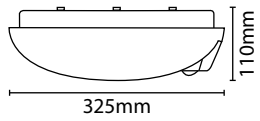




Replacement lamp available



**ENERGY LABEL**

Eterna CF28PIR

Energy classes: A++, A+, A, B, C, D, E

**A**

30.80 kWh/1000h

**Eterna** CF28PIR

This luminaire is compatible with bulbs of the energy classes:

~~A++~~  
~~A+~~  
A  
B  
C  
D  
E

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

874/2012

**2D CIRCULAR CEILING FITTING WITH PIR**

- Requires 1 x 28W GR10q 4pin DD CFL lamp (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
- Polycarbonate construction
- PIR triggers from last movement: light will not switch off if somebody is in the detection zone
- 360° detection zone: detection distance - 6 metres at 2.5 metres fixing height or 12 metres at 3.5 metres height
- Time adjustable 5 seconds - 8 minutes
- Lux adjustable
- Electronic ballast

- **Fitting** = M.O.M: 1 / O.P.Q: 5
- **Lamp** = M.O.M: 10 / O.P.Q: 10

Code	Version	Colour	Wattage	Colour Temp.	Lumens	Avg. Rated Life (Hrs)	IP Rating	Energy Rating
CF28PIR	Fitting	White	28W	3500K	2050 lm	8,000 hrs	IP44	A
DD28435	Lamp					10,000 hrs	-	

**LAMP SPECIFICATIONS:**

Nominal Wattage	28W
Rated Wattage	28W
Average lifetime hours	8,000 hrs
Nominal useful luminous flux	<b>2050 lm</b>
Rated luminous flux	2050 lm
Luminous efficacy (Lm/W) in 50Hz operation	73
Rated lamp Lumen maintenance	2000hrs: ≥85% 4000 hrs: ≥78% 6000 hrs: ≥76% 8000 hrs: ≥75%
Rated survival factors	2000hrs: ≥98% 4000 hrs: ≥90% 6000 hrs: ≥88% 8000 hrs: ≥50%
Lamp dimensions mm	205 x 207mm
Cap type	GR10q 4 Pin
Lamp Mercury content to an accuracy of 0.1mg	<2.5mg
Colour rendering index Ra	≥80
Colour temperature	3500K
Ambient temperature required to achieve maximum luminous flux	25°C
Dimmable	No
Ballast EEL	A2