



ENERG Y IJA
IE IA
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Eterna D113

A++
A+
A **A**
B
C
D
E

42.31 kWh/1000h

ENERG Y IJA
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Eterna D114/D118

A++
A+
A **A**
B
C
D
E

67.09 kWh/1000h

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Eterna D115

A++
A+
A **A**
B
C
D
E

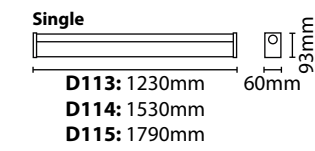
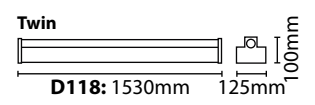
80.50 kWh/1000h

↑ 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



LOW POWER FACTOR FLUORESCENT SWITCHSTART BATTENS WITH DIFFUSER

- **D113** requires 1 x 36W G13 T8 1200mm fluorescent tube (included). Fitting is rated at 36W max
 - **D114** requires 1 x 58W G13 T8 1500mm fluorescent tube (included). Fitting is rated at 58W max
 - **D115** requires 1 x 70W G13 T8 1800mm fluorescent tube (included), Fitting is rated at 70W max
 - **D118** requires 2 x 58W G13 T8 1500mm fluorescent tubes (included). Fitting is rated at 58W max (per lamp holder)
 - This luminaire is compatible with bulbs of the energy classes: A to E and is sold with a bulb of the energy class: A
 - Knock outs each end: allows through wiring
 - Acrylic prismatic diffuser & pressed steel body
 - Low power factor switch start • BESA box mounting
- M.O.M: 4 / O.P.Q: 4



Code	Colour	Wattage	Colour Temp.	Lumens	Avg. Rated Life (Hrs)	IP Rating	Energy Rating
D113	White	36W	3500K	3348 lm	10,000 hrs	IP20	A
D114		58W		5220 lm			
D115		70W		6230 lm			
D118		2 x 58W		5220 lm			

LAMP SPECIFICATIONS:	D113	D114 / D118	D115
Nominal Wattage	36W	58W	70W
Rated Wattage	36W	58W	70W
Average lifetime hours	10,000 hrs	10,000 hrs	10,000 hrs
Nominal useful luminous flux	3348 lm	5220 lm	6230 lm
Rated luminous flux	3348 lm	5220 lm	6230 lm
Luminous efficacy (Lm/W) in 50Hz operation	93	90	89
Rated lamp Lumen maintenance	2000hrs: 95% 4000 hrs: 92% 6000 hrs: 91% 8000 hrs: 90%	2000hrs: 95% 4000 hrs: 92% 6000 hrs: 91% 8000 hrs: 90%	2000hrs: 95% 4000 hrs: 92% 6000 hrs: 91% 8000 hrs: 90%
Rated survival factors	2000hrs: 99% 4000 hrs: 97% 6000 hrs: 94% 8000 hrs: 90%	2000hrs: 99% 4000 hrs: 97% 6000 hrs: 94% 8000 hrs: 90%	2000hrs: 99% 4000 hrs: 97% 6000 hrs: 94% 8000 hrs: 90%
Lamp dimensions (mm)	1200	1500	1800
Cap type	G13	G13	G13
Lamp Mercury content to an accuracy of 0.1mg	≤3.5mg	≤3.5mg	≤3.5mg
Colour rendering index Ra	85	82	82
Colour temperature	3500K	3500K	3500K
Ambient temperature required to achieve maximum luminous flux	25°C	25°C	25°C
Dimmable	No	No	No
Ballast EEL	B2	B2	B2