



PL-Electronic 16W/827 E27 230-240V 1CT

Product family description
Non-covered energy saving lamps for professional use

Product Features

- Professional long-life alternative to incandescent lamps
- European energy efficiency labelling class A for the complete range
- Almost constant light output (>80%) over recommended temperature range thanks to amalgam technology

Product Benefits

- High energy efficiency; one-fifth of the energy consumption of an incandescent lamp for the same light output
- Much lower maintenance costs through very long average lifetime
- High reliability over life; important where lighting is used for longer periods and/or where lamp replacement is difficult
- Compact, professional design and excellent light quality thanks to triple burner technology

Applications:

- Replacement of incandescent lamps in most professional and semi-professional applications
- Especially suitable for restaurants, hotels, shops, offices
- Ambient temperature range -10 to +50°C (base-up); +10 to +50°C (base-down)
- Enclosed fixtures required when used outdoors to protect electrical parts against moisture
- Not suitable for dimming and electronic devices

Product data	
Order code	543387 20
Full product code	871150054338720
Full product name	PL-Electronic 16W/827 E27 230-240V 1CT
Order product name	PL-E 16W/827 E27 230-240V 1CT/15
Packing type	1 Lamp in a Folding Carton
Pieces per pack	1
Packing configuration	15
Packs per outerbox	15
Bar code on pack - EAN1	8711500543387
Bar code on outerbox - EAN3	8711500543394
Logistic code(s) - 12NC	9297 891 98904 9297 821 99101 9297 891 98902 9297 891 98901

PHILIPS

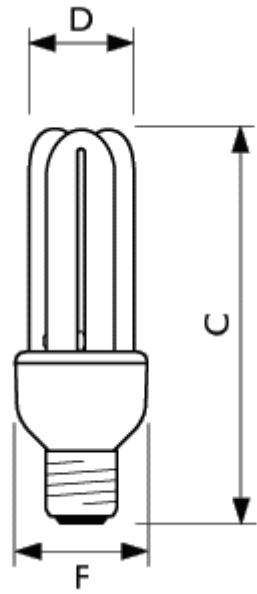
Product data	
ILCOS code	FBT-16/27/1b-230/240-E27
Net weight per piece	75.000 GR
Cap-Base	ES [ES]
Execution	Ribble
Life to 50% failures	10000 hr
Rated Lamp Wattage	16W
Voltage	230-240V
Dimmable	no
Energy Efficiency Label (EEL)	A
Mercury (Hg) Content	1.23 mg
Colour Code	827 [CCT of 2700K]
Colour Rendering Index	82 Ra8
Colour Designation	Warm white
Colour Temperature	2700 K
Lamp Luminous Flux	930 Lm



PL-E 12W/16W/8W E27 RB



Cap-Base ES



PL-E E27

	C	D	F
Full product name	Max	Max	Max
PL-Electronic 16W/827 E27 230-240V 1CT	126.6	38.7	48.1

