



Green Flagship product as best environmental choice in the energy saving lamps portfolio

MASTER PL-Electronic

Non-covered energy-saving MASTER lamps - the perfect choice for end users who demand the best performance and reliability. With a wide product range with different wattages, it offers comprehensive choices to suit different usages and applications

Benefits

- Highest reliability throughout life which is especially beneficial where lighting is required for longer periods of time and / or where lamp replacement is difficult
- The unique bridged burner results in an excellent run-up time with very high initial light output and better thermal performance
- · Lifetime independent of switching on-off

Features

- · Lightweight, superior long-life and energy saving alternative to incandescent lamps
- · Very suitable for frequent switching
- Very good lumen maintenance throughout the lifetime of the lamp
- Complete range equipped with the unique Philips bridged burner technology (Mercury)
- · Suitable for emergency lighting with DC supply

Application

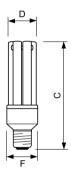
- Designed to replace incandescent lamps in most professional and semi-professional applications applications, mainly indoor (e.g. hotels, restaurants, offices)
- · Enclosed fixtures are required for outdoor applications
- · Not suitable for use with dimmers or electronic gear

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Versions



Dimensional drawing



Product	D (max)	C (max)	F (max)
MASTER PLE-R 27W/865 E27 220-240V 1CT/6	39.6 mm	174.2 mm	48 mm

