



## Product family datasheet

### Technical data

Product description	Product information	Electrical data			
	Order reference	Operating mode	Connected load	Nominal wattage	Nominal voltage
ECOFITZ LED WP 600 20W C840	ECOFITZ LED WP	ECG	20 W	20 W	220...240 V
ECOFITZ LED WP 600 20W C857	ECOFITZ LED WP	ECG	20 W	20 W	220...240 V
ECOFITZ LED WP 1200 40 W C857	ECOFITZ LED WP	ECG	40 W	40 W	220...240 V
ECOFITZ LED WP 1500 48W C857	ECOFITZ LED WP	ECG	48 W	48 W	220...240 V

Product description	Supply voltage	Mains frequency	Photometrical data			
			Color temperature	Color temperature [AGMP]	Luminous flux	Color rendering index Ra
ECOFITZ LED WP 600 20W C840	220...240 V	50/60 Hz	4000 K	4000 K	2000 lm	>80
ECOFITZ LED WP 600 20W C857	220...240 V	50/60 Hz	5700 K	5700 K	2100 lm	>80
ECOFITZ LED WP 1200 40 W C857	220...240 V	50/60 Hz	5700 K	5700 K	4400 lm	>80
ECOFITZ LED WP 1500 48W C857	220...240 V	50/60 Hz	5700 K	5700 K	5280 lm	>80

Product description	Color rendering index Ra [AGMP]	Light technical data		Dimensions & weight	
		Beam angle	Light distribution	Length	Width
ECOFITZ LED WP 600 20W C840	>80	108 x 103 °	symmetric	590.0 mm	83.0 mm
ECOFITZ LED WP 600 20W C857	>80	108 x 103 °	symmetric	590.0 mm	83.0 mm
ECOFITZ LED WP 1200 40 W C857	>80	108 x 103 °	symmetric	1170 mm	83.0 mm
ECOFITZ LED WP 1500 48W C857	>80	108 x 103 °	symmetric	1450 mm	83.0 mm

Product description	Height	Colors & materials			Temperatures & operating conditions
		Body material	Product color	Cover material	Ambient temperature range
ECOFITZ LED WP 600 20W C840	64.0 mm	PC	grey	PC	-20...+40 °C
ECOFITZ LED WP 600 20W C857	64.0 mm	PC	grey	PC	-20...+40 °C
ECOFITZ LED WP 1200 40 W C857	64.0 mm	PC	grey	PC	-20...+40 °C
ECOFITZ LED WP 1500 48W C857	64.0 mm	PC	grey	PC	-20...+40 °C

## Product family datasheet

Product description	Capabilities	Certificates & standards	
	Type of installation	Protection class	Type of protection
ECOFITZ LED WP 600 20W C840	surface-mounted/suspended mounting	insulation class I (protective earthing)	IP65
ECOFITZ LED WP 600 20W C857	surface-mounted/suspended mounting	insulation class I (protective earthing)	IP65
ECOFITZ LED WP 1200 40 W C857	surface-mounted/suspended mounting	insulation class I (protective earthing)	IP65
ECOFITZ LED WP 1500 48W C857	surface-mounted/suspended mounting	insulation class I (protective earthing)	IP65

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### Application advice

For more detailed application information and graphics please see product datasheet.

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### Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.