

















CANDY - SUSPENDED PENDANT

CANDY is a powerful and elegant suspended luminaire. Its design features a circular die-cast aluminium form with a black or white finish that fits harmoniously into the surrounding architecture.

The glare-free optic is slightly offset by the internal reflector ring, which can also be finished in black, white or gold.

FEATURES

- Ø600 mm
- Efficacy up to 118 lm/W
- Direct and indirect light distribution
- Opal diffuser for consistent illumination
- UGR>19
- Suspended via rod or wire
- CRI80
- Compact driver
- DALI dimming options
- High quality aluminium body
- Black, white finish
- Plug-and-play wiring for quick installation
- IP40 as standard
- 5 year warranty



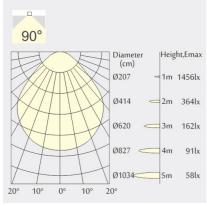
SPECIFICATION DIMENSIONS

Colour Temperature CCT	2700K 3000K 4000K			
Power	25W 42W 54W (+ 20W with indirect)			
Luminous Flux	Up to 6400 lm @4k 54W			
Efficacy	Up to 118 lm/W			
CRI	80			
Controls	Fixed Output DALI			
Diffuser	Opal			
UGR	>19			
MacAdam Ellipse	3			
Distribution	Direct Direct/Indirect			
Beam Angle	90° direct / 110° indirect			
Finish - Outside	Black RAL9005 White RAL 9016			
Finish - Inside	Black White Gold			
Dimensions	Ø600 mm x H 105 mm			
Operating Voltage	36V 700mA 1050mA 1400mA			
Material	Aluminium			
Installation	Suspension Wire Suspension Rod			
Ingress Protection	IP40			
Lifetime	50,000hrs L80B10			
Operating Temperature	-25°C ~35°C			
Weight	9.8 kg (wire) 10.1 kg (rod)			
Conformity	No UV or IR Emissions, UKCA			
Warranty	5 Years			





PHOTOMETRY



24W 4000K Ø600 mm



PRODUCT ORDER CODE

EXAMPLE: CANDY600-SPD253OBBF

INSTALLATION	DISTRIBUTION	POWER	ССТ	OPTIC	FINISH/OUTSIDE	FINISH/INSIDE	DRIVERCONTROLS
suspended	D direct	25 25W	27 2700K	O opal	W white	W white	F fixed output
Wire 1200iiiiii	DI	42	3		В	В	D
SP1 suspended	direct/indirect	42W	3000K		black	black	DALI
rod 1000mm			4 4000K			g gold	
	SP suspended wire 1200mm SP1 suspended	SP D direct wire 1200mm DI SP1 direct/indirect suspended	SP D direct 25W wire 1200mm DI 42 SP1 suspended suspended	SP suspended wire 1200mm D direct 25 27 2700K DI direct/indirect 42 3 3000K SP1 suspended rod 1000mm 42 42 42 42 42 42 42 42 42 42 42 42 42 4	SP suspended wire 1200mm D direct 25 27 2700K O opal DI direct/indirect 42 3 3000K 3000K suspended rod 1000mm 44 42 4 44 44 4	SP suspended wire 1200mm D direct 25 25W 27 00 pal W white DI direct/indirect suspended rod 1000mm 42 3 000K B black	SP suspended direct 25W 2700K opal white white white DI direct/indirect 42W 3000K B B B B B B B B B B B B B B B B B B

