

#### GENERAL CHARACTERISTICS

**Equivalent Power\*** 8 W

**Power supply** 220/240 VAC - 50/60 Hz

Standard EN60598-1; EN60598-2-2;

EN 62471

**UGR** <25

Working temp. -20°C ÷ +40°C

Mounting Recessed

Body PC

Diffuser PC opal

**Driver** Electronic integrated

Colour temperature 3000K, 4000K

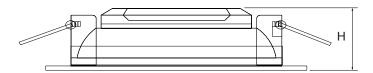
**Life** 35 000 h <sup>0</sup>

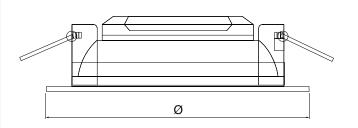
 $^{\star}$  Equivalent power for comparison with fluorescent tube fixtures

## Downlight Ultra Compact LED

Ultracompact recessed luminaire with a radial LED source, its opal diffuser provides an uniform diffusion of the light, eliminating glare. The extremely reduced dimensions make it easy to install also in extremely small spaces. It fits in space that requires lighting.







Power	• Dimensi	ons (mm) •	Recessed	Weight	
W	Ø	Н	hole	kg	
8	85	65	70	0,07	

## Downlight Ultra Compact LED REPLACES COMPACT FLUORESCENT FIXTURES 50W



Fixing springs

# 8W cd/klm 105 90 75 60 45

15 C0-C180 15 C90-C270

**Polar Diagram** 

### Downlight Ultra Compact LED

W	Code	Description	EAN	Power W	N° LED	Colour Temp. K	CRI	Flux of LED (lm)	Flux of fixture (Im)	lm/W	Energy Class	Package
8	71050	DWL LED 8W 3K	8002219722690	8	24	3000K	>80	1080	720	90	A++	1/12
8	71051	DWL LED 8W 4K	8002219722706	8	24	4000K	>80	1080	720	90	A++	1/12