

LED CEILING FIXTURE BRLED ROUND



Technical data:

Power:	6W; 12W
Rated voltage:	230V; 50-60Hz
Colour temp.:	4000K
Power Supply:	control gear, DC device-driver
Type of light source:	LED
Light chip:	EPISTAR TAIWAN
Colour rendering index:	Ra≥80
Average Lifetime:	30 000h
Body:	Polycarbonate
Colour of the body:	White; Black
Installation:	Surface mounting
Protection against dust and moisture:	IP54
Protection against electric shock:	I
Surface requirements:	Class F

Features

- *Completely replace traditional lighting fixtures*
- *Pleasant and uniform light distribution*
- *Low power consumption*
- *Repeated switch on/off does not affect the lifespan*
- *Safety, low voltage operation*
- *Instant light with maximum luminous flux*
- *Environmentally friendly - no mercury and lead*
- *No ultraviolet and infrared rays*

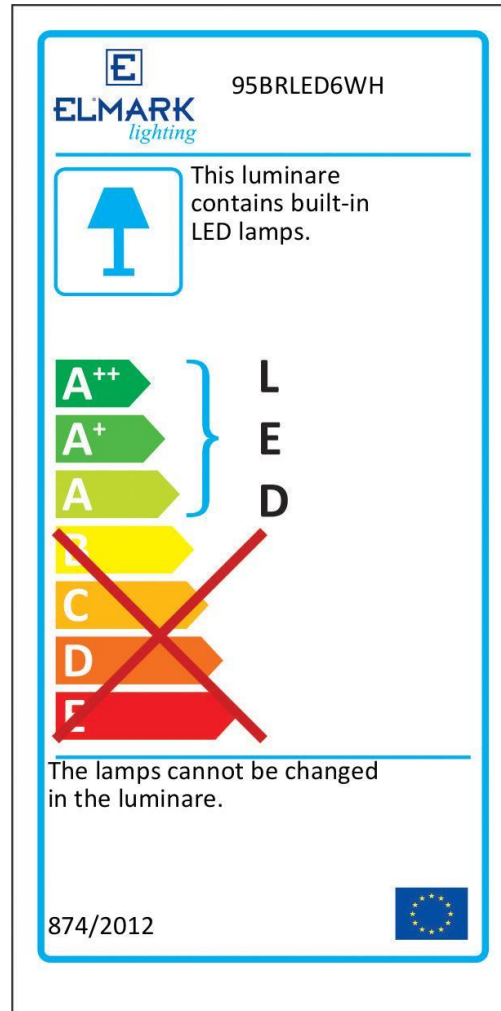
Area of application

- *Kitchen premises*
- *Service areas*
- *Damp areas*
- *Dusty environment*
- *Roofed outdoor areas*

Variants and dimensions

Model	Watt	Whole fixture lumens	Colour temp.	Colour body	Size (mm)			Catalogue number
		(lm)	(K)		Length	Width	Height	
BRLED6 ROUND	6	480	4000	White	170	170	100	95BRLED6WH
BRLED6 ROUND	6	480	4000	Black	170	170	100	95BRLED6BL
BRLED12 ROUND	12	960	4000	White	220	220	100	95BRLED12WH
BRLED12 ROUND	12	960	4000	Black	220	220	100	95BRLED12BL

Energy efficiency



3800131192769	95BRLED6WH
3800131192783	95BRLED6BL
3800131192776	95BRLED12WH
3800131192790	95BRLED12BL

Standards

• EN 55015 • EN 61000-3-2 • EN 61000-3-3 • EN 61547 • 60598-1 • 13032-4 •

