



AREAS OF APPLICATION

- Commercial Environments, Museum
- 💡 Living Room, offices, conference rooms
- Direct replacement for luminaires with compact fluorescent lamps

PRODUCT BENEFITS

- 👴 Edge-lit with LCD backlight technology and very slim aluminium housing
- Energy saving: High system efficacy with lower power consumption
- 👘 Elegant design with Anti-glare lens and exclusive design
- PHigh quality heat sink preserves the life span of your product
- Aluminium body with Integrated PMMA front material and Fast activation function

PRODUCT FEATURES

- Type of protection: IP20
- Long lifetime: up to 35,000h
- Heat sink: Aluminium Alloy
- Cutout Ø:100mm

TECHNICAL DATA

• Electrical data

ESC ECHOLOGIC CONTROL	
Rated power	8W
Operating voltage	AC 85-265 V
Operating frequency	50/60Hz
Power factor	0.90

O Photometrical data

Color temperature	2700-6500K 712±10%lm	
Luminous flux		
Color rendering index Ra	80	

O Light Technical Data

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Beam angle	120°	

O Dimensions

Diameter	Ø125mm		
Height	32mm		

• Temperature & operating conditions

Ambient Temperature	-15°~ +50°

• General information

Mounting type	Recessed Mount	
LED type	LED SMD	
Lifespan	35,000h	

SPECIFICATION				
MODEL	LUMINOUS EFFICIENCY	POWER	IP RATING	DIMMABLE
CLXS4C	90lm/W	8W	20	NO

TECHNICAL DRAWING





