

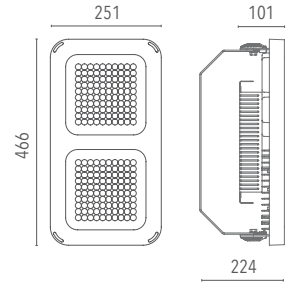
Product Name

# Q2

(External driver)

Technical description

Q2 is an innovative and functional LED product with an industrial appeal, suitable for both indoor and outdoor illumination. It has been developed to satisfy the needs of commercial and industrial areas at their best. Body in die-cast aluminum alloy UNI EN 1706 painted with polyester powder. With bracket painted steel and goniometer in technopolymer with anti-rotation block in die-cast aluminum and powder painted. Screws made of 18/10 stainless steel. Tempered glass sodium-calcium type, 5 mm thickness. 91% transparency is guaranteed. Silicone gaskets. LED light source (lumileds), colour temperature (5000 K). High coefficient of performance chromatic CRI>80. Optic in optical PC.



Supply

External driver in Blank, dimmable or DALI.  
Voltage 220-240V AC 50/60Hz.  
Temperature -30°+45°

Installation

Wall, ceiling and suspended.

Applications

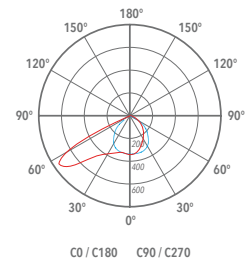
Commercial areas, Industrial areas, Warehouses, Production areas, Sport facilities

Size (mm)

466 x 251 x 101

Colour

Dark grey 4



Decay of the luminous flux

≥100.000 hr L80B20



Code	Source	Power	Lm (Output)	Lm (Tc=25°)	Temperature	CRI	Beams	Colour	Control
L00Q250A2BL40170	LED	170 W	22780 lm	28560 lm	5000 K	>80	ASIM 55°	Dark grey	-
L00Q250A2DI40170	LED	170 W	22780 lm	28560 lm	5000 K	>80	ASIM 55°	Dark grey	Dimmer
L00Q250A2DA40170	LED	170 W	22780 lm	28560 lm	5000 K	>80	ASIM 55°	Dark grey	DALI

Accessories



Suspension Kit  
LKITA00000000004



Modules assembly kit  
LKITA00000000005



Fast connector IP 2 poles  
LKITA00000000017



Fast connector IP 3 poles  
LKITA00000000003



Fast connector IP 5 poles  
LKITA00000000103



Cable with connector  
Ca. 2 m., Con 2 poles  
LKITA00000000040  
Ca. 2 m., Con 3 poles  
LKITA00000000041



Pole mounting bracket  
LKITA00000000002



90° Bracket kit  
LKITA00000000020

Lanzini indicates the luminous flux of the luminaire in the catalogs with a tolerance of ± 10% respect to the indicated value. The total W indicates the total power absorbed by the LED + power supply system that does not exceed 10% of the indicated value.