

## Q-BO CEILING

1V7374FE

LIGHT SOURCE **QT-DE12 (74,9)/LED R7s** SOCKET **R7s** POWER (SOURCE) **max 120W/7W** EMISSION **DIRECT**  
 COLOUR AND FINISH **FERRITE** VERSION **LARGE** SIZE **AxBxH=135x135x135mm** POWER SUPPLY **220-240Vac 50/60Hz**  
 POWER SUPPLY TYPE **CONSTANT VOLTAGE** INSULATION CLASS **CLASS 1** GLOBAL IP OR HOUSING **IP20** F CLASS **YES**  
 LIGHT EFFECTS **FLOOD LIGHTING**



### CONCEPT

Ceiling mounted fixture with direct light emission for halogen and LED lamp.

### MATERIALS

Body made of painted extruded aluminium.

### INSTALLATION

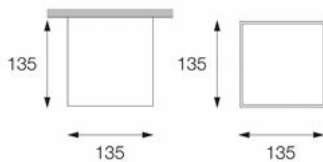
Supplied as standard without screens, which are available as accessories.

### POWER SUPPLY

220-240Vac 50/60Hz

### NOTES

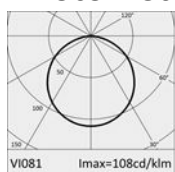
Casambi control system available by using a dedicated accessory (Halogen version - constant voltage max 150W). To ensure the Q-BO LED version works correctly we recommend you use the accessory sources contained in this catalogue. Non-dimmable LED R7s lamp.



All the measures are expressed in mm

## Photometries

	3000K Ra100	H(m)	D(m)	E <sub>max</sub> (lx)
Fixture Power	120W		114°	
Source Flux	2220lm	1	3.06	240
Fixture Flux	686lm	2	6.12	60
Efficacy	6lm/W	3	9.18	27
		4	12.24	15
I <sub>max</sub>	240cd	5	15.30	10



## Accessory Codes

### Optical



#### L1970N

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##### Source

LED R7s 7W (4000K) 800lm R7s.  
230V



#### L1970W

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##### Source

LED R7s 7W (2700K) 750lm R7s.  
230V



#### 1V7364FE

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##### Shaper

Plate with central slot for light-blade effect. Large version IP40. Ferrite.



#### 1V7360FE

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##### Glass

Frame with sandblasted glass. Large version IP40. Ferrite.

### Control Systems



#### 1T5351

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##### Control System

A Wireless Trailing Edge / IGBT dimmer managed using Bluetooth 4.0 technology. It works with LED 230 V-AC modules, dimmable LED sources and halogen lamps. It can be installed inside a standard 503 wall switch box, lighting fixtures or ceiling canopies. It can manage systems with a maximum absorption of 150W. The module is wireless controlled using a CASAMBI app for smartphones and tablets or traditional wall switches. IP20