

Q-BO CEILING

1V7374CO

LIGHT SOURCE **QT-DE12 (74,9)/LED R7s** SOCKET **R7s** POWER (SOURCE) **max 120W/7W** EMISSION **DIRECT**
 COLOUR AND FINISH **COPPER** 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

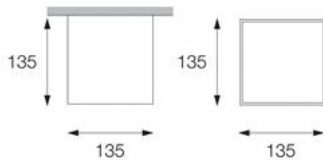
Supplied as standard without screens, which are available as accessories.

POWER SUPPLY

220-240Vac 50/60Hz

NOTES

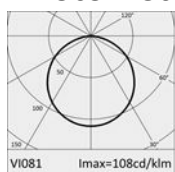
Casambi control system available by using a dedicated accessory (Halogen version - constant voltage max 150W). To ensure the Q-BO LED version works correctly we recommend you use the accessory sources contained in this catalogue. Non-dimmable LED R7s lamp.



All the measures are expressed in mm

Photometries

	3000K Ra100	H(m)	D(m)	E _{max} (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 _{max}	240cd	5	15.30	10



Accessory Codes

Optical



L1970N

Source

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



L1970W

Source

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



1V7360CO

Glass

Frame with sandblasted glass. Large
version IP40. Copper.



1V7364CO

Shaper

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

Control Systems



1T5351

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