

September 2012

Cestello - Small Cestello pendant with 6 compartments and electronic transformer 6x50 W 12 V QR CBC 51**Attention! Code out of production****Product code:**

3053

Technical description:

Suspended multilamp fitting. The frame is entirely made of drawn extruded aluminium. The die-cast aluminium optical assemblies have joints that make it possible to tilt each individual light source by +45° on the horizontal and vertical axes. The electronic transformers are integrated into the structural frame and are protected by a technopolymer cover. The power-supply ceiling-mounted rose and base are made of white thermoplastic material. Suspension system made up of 4 steel cables (L = 2000mm) to be fixed by special fast-locking devices with spring piston. Transparent power supply cable

Installation:

Suspended installation. The base and couplings for the steel cables are fixed by screws and screw anchors.

Dimension:

350 x 300 mm

Colour:

Grey (15)

Weight [Kg]:

0

Mounting:

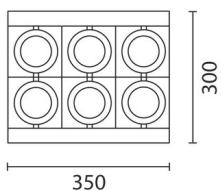
Ceiling pendant

Wiring:

Mains connection by standard terminal boards inside the ceiling-mounted rose (provision for separate switching). The custom-built dimmable electronic transformers (IGBT technology) have the following safety systems: thermal protection / soft start / output short-circuit protection / vacuum protection (with no load) / overload protection / output voltage stabilised according to power variation.

Notes:

For the photometric data of the fitting refer to the photometric data of the light sources used. Complete with steel suspension cables and power cable L = 2000 mm



Complies with EN605981 and pertinent regulations

