

September 2012

Metro - Projector with electronic transformer and dimmer 100 W Q 111**Product code:**

4877

Technical description:

Projector for interiors made up of reinforced-plastic cradle, lamp-holding ring and diecast-aluminium lamp-holding cover. Application to electrified track by three-phase adaptor. The product comes complete with polycarbonate transformer-holding assembly fixed to the adaptor close to the track. The mechanical locking system to point the light is placed at one end of the cradle and permits changing the inclination of the projector by about 100° perpendicularly to the horizontal axis. The projector can also be rotated by about 340° around the vertical axis. Several accessories may be installed by a special ring to be ordered separately. IP40 for optical assembly with optional glass diffusers.

Installation:

Fitted to electrified track through a three-phase adaptor. The adapter is provided with an adjustable friction device which allows the projector to be fitted in vertical position.

Dimension:

164x234mm

Colour:

White (01)|Grey/Black (74)

Weight [Kg]:

0,63

Mounting:

Three circuit track

Wiring:

Wiring located in the polycarbonate transformer-holding compartment, joined to the adaptor and made up of a dimmable electronic transformer.

Notes:

For the photometric data of the fitting refer to the photometric data of the light sources used.

Complies with EN605981 and pertinent regulations

