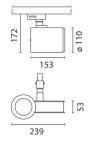
September 2012





### Express - LED warm white 8x1W - Spot

Product code:

6456

### Technical description:

Adjustable spotlight with adapter for installation on mains voltage track for 8x1W high-performing LED with monochromatic Warm White (3100K) emission. Spot optic with plastic lenses, narrow beam (10°) and protection glass with serigraphy. Complete with lamp and electronic ballast. The optical assembly and control gear are contained in the same body. The shells and brackets are made of die-cast aluminium, the adapter and the front ring are made of thermoplastic material, the closing element of the two shells is made of sheet steel. The fitting can rotate around the vertical axis by 360° with 0/90° inclination with respect to horizontal plane. It is provided with mechanical locks for aiming in both rotations, which are applied by acting with the same tool on two screws, one in front of the rod and one on the track adapter. The spotlight is provided with accessory-holding ring for one flat accessory. One more external component can be applied, chosen from asymmetrical screen, adjustable flaps and anti-glare screen. All the external accessories can be rotated by 360° with respect to the longitudinal axis of the projector.

#### Installation:

In electrified track or wall/ceiling mounted with special base to be ordered separately.

# Dimension:

L 153 mm - D 110 mm - H 172 mm

## Colour:

Black/White (47)|Grey/Black (74)

## Weight [Kg]:

2

## Mounting:

Three circuit track

#### Wiring

The electronic components for LED light sources are inside the fitting.

Complies with EN605981 and pertinent regulations







