

September 2012

Lux - with electronic control gear 100W HST (SDW-TG) - Flood**Product code:**

6417

Technical description:

Adjustable projector with adaptor for installation on mains voltage tracks and front ring both made of thermoplastic material. Optical compartment and component box made of die-cast aluminium. Ultrapure mirrored aluminium reflector with special faceting that improves the light beam distribution. Can be substituted without the use of tools. Flood optic, with 100W SDW-TG discharge lamp complete with electronic power supply group. 360° rotation around the vertical axis; 360° rotation of the optical assembly via a continuous friction joint. For both rotations the projector has special mechanical blocking mechanisms for precision aim. The same tool is used for the blocking mechanisms by turning two screws: one on the track adapter and one on the component box next to the joint. Front ring installed via bayonet system, in order to hold the safety glass. An accessory-holder ring can hold a variety of accessories and up to three flat accessories at once. One external accessory can be also applied: either an asymmetric screen, directional flaps, or an anti-glare screen. All accessories can be rotated up to 360° with respect to the longitudinal axis of the optical compartment. IP40 for optical assembly with optional glass diffusers.

Installation:

Electrified track or ceiling/wall installation via special base that can be ordered separately.

Dimension:

L 343 mm - D 135 mm - H 231 mm

Colour:

White (01)|Grey/Black (74)

Weight [Kg]:

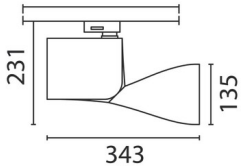
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Mounting:

Ceiling surface|Three circuit track

Wiring:

Dimmable electronic components for discharge lamps contained inside the special box that is equipped with the fitting.



Complies with EN605981 and pertinent regulations

