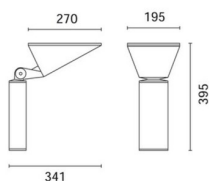


Last information update: April 2024

**Product configuration: 5007+1619**

5007: Wall-mounting with asymmetrical reflector and electronic control gear - 150W HIT

**Product code**5007: Wall-mounting with asymmetrical reflector and electronic control gear - 150W HIT **Attention! Code no longer in production****Technical description**

Orientable fitting with asymmetrical light emission. Can be installed on walls or ceilings. Fitting for use with 150W HIT discharge lamps. The projector, equipped with optical compartment and frame, is made of die-cast aluminium alloy. The frame is fastened to the projector via a special stainless steel hinge pin opening system which facilitates maintenance operations. Transparent sodium calcium safety glass secured with silicone to the frame. Component housing made of extruded aluminium with surface anchoring plate made of moulded steel with black zinc coating. End caps and articulated joints made of die-cast aluminium alloy. Liquid painted surface finish. Ultrapure aluminium reflector with asymmetrical distribution. Projector may be oriented on the vertical plane with ranges of 30° and 10°. Coloured filters or satin diffusing glass can be added onto an extra frame (available as an accessory). Optional anti-glare screen, which can be used by itself or with the extra frame with glass accessories.

**Installation**

Wall- or Ceiling-installation. The anchoring plate is fastened with expansion screws and plugs. The complete structure is quickly and easily secured onto the plate and safety screws provide final blocking.

**Colour**

White (01) | Grey (15)

**Mounting**

wall surface|ceiling surface

**Wiring**

Electronic control gear for discharge lamp contained inside the special box that is provided. Connection to network via quick-connecting terminal box.

Complies with EN60598-1 and pertinent regulations

**Technical data**

Im system:	9580.2	CRI:	80
W system:	154.0	Colour temperature [K]:	3000
Im source:	14000	Voltage [Vin]:	230
W source:	150	Lamp code:	1619
Luminous efficiency (Im/W, real value):	62.21	Socket:	G12
Im in emergency mode:	-	Number of lamps for optical assembly:	1
Total light flux at or above an angle of 90° [Lm]:	0.0	ZVEI Code:	HIT-CE
Light Output Ratio (L.O.R.) [%]:	68	Number of optical assemblies:	1
Beam angle [°]:	65° / 86°		