

Action

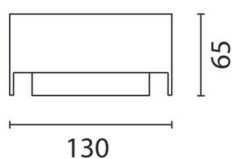
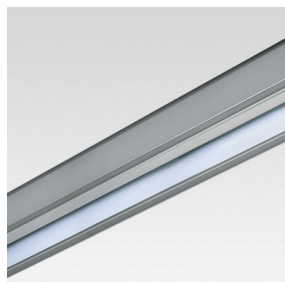
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Last information update: October 2020

Product configuration: 6616+L092

6616: Module wall-washer with electronic control gear T16 28/54W



Product code

6616: Module wall-washer with electronic control gear T16 28/54W **Attention! Code no longer in production**

Technical description

Suspended, ceiling-mounted or recessed lighting system designed for fluorescent light sources with wall-washer light emission. The wall-washer optic is made up of a superpure aluminium reflector and a painted extruded aluminium lamp cover. The structure of the fitting is made of painted extruded aluminium; the lamp-holding supports are made of galvanised painted sheet steel; and the end caps (to be ordered separately) of polycarbonate. The power-supply cable is transparent and the cables are subjected to antioxidant treatment. The modules can be combined by means of direct and corner 90° couplings as well as structural modules (to be ordered separately). Ideal distance from the wall: 100cm.

Installation

The suspension system (to be ordered separately) has sheet-steel supporting plates with polycarbonate covering bases and steel suspension cables with a millimetric adjustment system (applied to the modules). Ceiling application by means of an aluminium structure (to be ordered separately). Recessed and semi-recessed installation by means of a structure designed for application to false ceilings 12.5mm and 15mm thick, with concealed rim (to be ordered separately).

Colour

White (01) | Grey (15)

Weight (Kg)

4.07

Mounting

ceiling recessed|ceiling surface|ceiling pendant

Wiring

The fitting comes complete with an electronic ballast. It is designed for through wiring by means of special terminal boards housed inside the aluminium profile. The system is able to switch on three groups of fittings separately.

Notes

Accessories available: end caps, various installation and combination accessories.

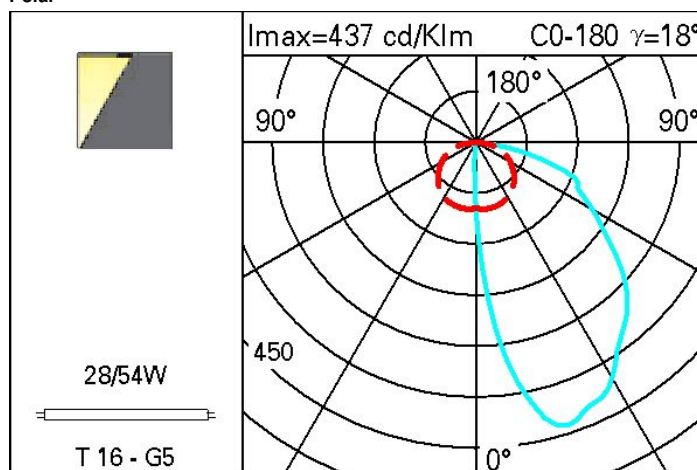
Complies with EN60598-1 and pertinent regulations



Technical data

lm system:	2451,1	Colour temperature [K]:	6500
W system:	62	Ballast losses [W]:	8
lm source:	4050	Voltage [Vin]:	230
W source:	54	Lamp code:	L092
Luminous efficiency (lm/W, real value):	39,5	Socket:	G5
lm in emergency mode:	-	Number of lamps for optical 1 assembly:	
Total light flux at or above an angle of 90° [Lm]:	0	ZVEI Code:	T 16
Light Output Ratio (L.O.R.) [%]:	61	Number of optical assemblies:	1
CRI:	86		

Polar



Illuminances

