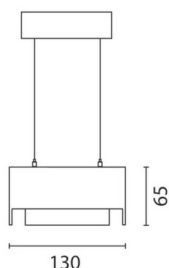


iGuzzini

Product configuration: 6693+L105

6693: Individual general light up/down with dimmable electronic control gear DALI T162x35W



6693: Individual general light up/down with dimmable electronic control gear DALI T162x35W **Attention! Code no longer in production**

Suspended lighting system designed for fluorescent light sources with up/down light emission. The product permits downlight-only emission by means of a top cover (to be ordered separately) made of plastic material. The diffuser screens can be removed without tools for ordinary maintenance operations. The product produces general light and has an extruded polycarbonate screen with diffusing opal surface subjected to anti-UV treatment. The structure of the fitting is made of painted extruded aluminium; the lamp-holding supports are made of galvanised painted sheet steel; the end caps (supplied with the product) are of polycarbonate. The top protection screen (to be ordered separately) is made of transparent polycarbonate subjected to anti-UV treatment. The power-supply cable is transparent and the cables are subjected to antioxidant treatment. Suspended installation. The suspension system (supplied with the product) has sheet-steel supporting plates with polycarbonate covering bases and steel suspension cables with millimetric adjustment system (applied to the modules).

Pendant

Colour
Grey (15)

Weight (Kg)
5.42

ceiling pendant

The fitting comes complete with DALI dimmable electronic ballast and is designed for switch-dim, with regulation also with standard electronic button. It takes up 1 DALI address.

Complies with EN60598-1 and pertinent regulations



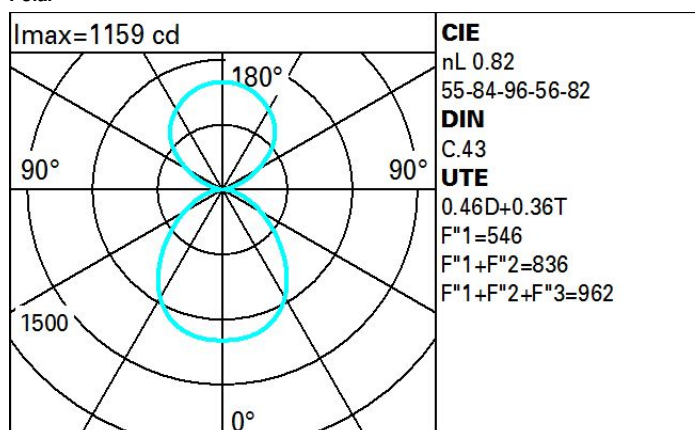
850°C

IP20



Im system:	4982	Colour temperature [K]:	6500
W system:	78	Ballast losses [W]:	8
Im source:	3050	Voltage [Vin]:	230
W source:	35	Lamp code:	L105
Luminous efficiency (Im/W, real value):	63.9	Socket:	G5
Im in emergency mode:	-	Number of lamps for optical assembly:	2
Total light flux at or above an angle of 90° [Lm]:	2206	ZVEI Code:	T 16
Light Output Ratio (L.O.R.) [%]:	82	Number of optical assemblies:	1
CRI:	86	Control:	DALI

Polar



Utilisation factors

R	77	75	73	71	55	53	33	00	DRR
K0.8	47	40	35	31	35	31	28	20	45
1.0	52	45	40	36	40	36	32	24	52
1.5	59	53	49	45	47	44	38	29	64
2.0	63	59	55	52	52	49	43	33	72
2.5	66	62	59	56	54	52	46	35	77
3.0	67	64	61	59	56	54	48	37	81
4.0	70	67	65	62	59	57	50	39	85
5.0	71	69	67	65	60	59	51	40	88

Luminance curve limit

