

## iGuzzini

RZ67.U6: Pendant-mounted Stand Alone - Neutral White LED - Up/Down - DALI - UGR<19 - LO - SPACE - L=2400 - 36.7W  
6190.3lm - 4000K - Aluminium/Black Transparent

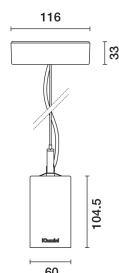
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Stand Alone pendant-mounted luminaire. The product consists of an extruded aluminium profile with zamak end caps. Neutral White LED plate with direct (Down) and indirect (Up) light emission. Low Output (LO) version with controlled luminance emission ( $\leq 3000\text{cd/m}^2$ ) ideal for environments with video monitors ( $\text{UGR} < 19$ ). Opti-Diamond Space optic available in a White Cover (Transparent white) or Black Cover (Transparent black) version. The module optic and structural fittings allow high luminous flux and system efficiency values. DALI dimmable power supply integrated in the luminaire. Extruded aluminium heat sink and "Halogen Free" electric cables. For indirect light (Up), we supply an extruded aluminium support plate that is painted white to increase reflection. Transparent PMMA raster with rear cover available in black or white PP according to the version. Pendant and power supply cables L=1500

## Pendant-mounted

## Aluminium/Black Transparent (U6)

Complies with EN60598-1 and pertinent regulations



Im system:	9338	Life Time LED 1:	> 50,000h - L90 - B10 (Ta 25°C)
W system:	66	Lamp code:	LED
Im source:	12970	Number of lamps for optical assembly:	1
W source:	59	ZVEI Code:	LED
Luminous efficiency (lm/W, real value):	141.5	Number of optical assemblies:	1
Im in emergency mode:	-	Power factor:	See installation instructions
Total light flux at or above an angle of 90° [Lm]:	3294	Inrush current:	24.9 A / 215 µs
Light Output Ratio (L.O.R.) [%]:	72	Minimum dimming %:	1
CRI (minimum):	80	Overvoltage protection:	2kV Common mode & 1kV Differential mode
Colour temperature [K]:	4000	Control:	DALI-2
MacAdam Step:	3		

Imax=5129 cd C0-180

180° 90° 90° 4500 0°

**CIE**  
nL 0.72  
84-97-99-65-72  
UGR 13.7-13.4

**DIN**  
B.63

**UTE**  
0.47 A+0.25 T  
F"1=843  
F"1+F"2=968  
F"1+F"2+F"3=990

**CIBSE**  
LG3 L<3000 cd/m<sup>2</sup> at 65°  
UGR<16 | L<3000 cd/mq @