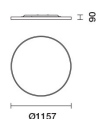


**Product configuration: QL70**

QL70: Ø1157mm - Neutral White - Opal - DALI



QL70: Ø1157mm - Neutral White - Opal - DALI

Round luminaire for ceiling-mounted installation with option of recessed or pendant installation via an accessory to be ordered separately. Direct emission designed to use Neutral White 4000K LED lamps. The optical assembly consists of an extruded painted aluminium frame, a satin finish methacrylate diffuser screen for general light emission and a sheet metal rear closing base. The driver is housed in the upper part of the product.

Ceiling-mounted. Recessed or pendant-mounted using an accessory to be ordered separately.

**Colour**  
White (01) | Black (04)

Weight (Kg)

wall surface/ceiling surface

Product complete with electronic components. The electrical cables used are made of a "halogen free" material. (This means that the cables do not contain any halogen materials that in the event of a fire do not emit toxic or corrosive gases and only a small quantity of opaque fumes).

Complies with EN60598-1 and pertinent regulations



Im system:	22561	Colour temperature [K]:	4000
W system:	167.6	MacAdam Step:	3
Im source:	29300	Life Time LED 1:	50,000h - L90 - B10 (Ta 25°C)
W source:	156	Lamp code:	LED
Luminous efficiency (Im/W, real value):	134.6	Number of lamps for optical assembly:	1
Im in emergency mode:	-	ZVEI Code:	LED
Total light flux at or above an angle of 90° [Lm]:	0	Number of optical assemblies:	1
Light Output Ratio (L.O.R.) [%]:	77	Control:	DALI-2
CRI (minimum):	80		

Diagram illustrating the light distribution of a luminaire. The diagram shows a circular beam with a diameter of 7500 mm and a height of 7840 mm. The beam is defined by a circle with a radius of 3750 mm. The height is indicated by a vertical line from the center of the beam to the top of the luminaire. The diagram includes a scale for luminance (cd/m²) and a table of photometric data.

Parameter	Value
<b>CIE</b>	nL 0.77
	47-78-95-100-77
	UGR 23.6-23.0
<b>DIN</b>	A.41
<b>UTE</b>	0.77E+0.00T
	F"1=468
	F"1+F"2=782
	F"1+F"2+F"3=953