

Last information update: February 2025

**Product configuration: RP05.G1**

RP05.G1: Pendant-mounted luminaire - UP/DOWN - Ø234 - General Light - Black/Black Transparent

**Product code**

RP05.G1: Pendant-mounted luminaire - UP/DOWN - Ø234 - General Light - Black/Black Transparent

**Technical description**

Direct and indirect lighting luminaire - pendant installation. LED source with high colour rendering index - lower component with high performance emission with excellent levels of efficiency for general lighting uses. PMMA emission unit made up of a transparent PMMA prismatic reflector in combination with the flow recovery unit and diffuser screen - an internal polycarbonate cover visually defines the optics unit. Indirect light with diffused emission - PMMA screen with superficial texture. External structure of the light unit with double element in machined aluminium - finished with an even or combined painting. The practical bayonet coupling system allows for the two sections to be separated to perform all the operations prior to hanging. The upper part of the light unit is set up to be adjusted lengthwise, wired and to block the suspension cables/accessory power supply unit provided that is essential for completing the product. Two dimmable DALI power supplies are included in the base (to be ordered separately) that allow the Luce UP and Luce DOWN to be used separately. The PURE version of the luminaire stands out for its textured translucent external lower ring.

**Installation**

Pendant installation with accessory base unit to be ordered separately.

**Colour**

Black/Black Transparent (G1)

**Weight (Kg)**

1.84

**Mounting**

ceiling pendant

**Wiring**

Driver integrated into the accessory base unit - cabling terminal board and safety cable clamp positioned in the upper section of the structure.

Complies with EN60598-1 and pertinent regulations



IP40

**Technical data**

lm system:	7795	Colour temperature [K]:	3500
W system:	70.5	MacAdam Step:	2
lm source:	8960	Life Time LED 1:	> 50,000h - L90 - B10 (Ta 25°C)
W source:	64	Lamp code:	LED
Luminous efficiency (lm/W, real value):	110.6	Number of lamps for optical assembly:	1
lm in emergency mode:	-	ZVEI Code:	LED
Total light flux at or above an angle of 90° [Lm]:	4005	Number of optical assemblies:	1
Light Output Ratio (L.O.R.) [%]:	87	LED current [mA]:	950
CRI (minimum):	90	Control:	DALI-2

**Polar**