

# PIATTO 610

GENERAL CARD



## TECHNICAL PARAMETERS

<b>Ingress protection:</b>	IP20
<b>Nominal power [W]:</b>	28.00; 45.00
<b>Luminous flux [lm]*:</b>	2050 - 3200
<b>Colour temperature [K]:</b>	3000; 4000
<b>Color rendering index (Ra) &gt;:</b>	80
<b>SDCM:</b>	3
<b>Energy efficiency class:</b>	F; G
<b>Material of the body:</b>	powder coated aluminium
<b>Colour of the body:</b>	black and gold; black-silver; white-gold
<b>Diffuser material:</b>	PMMA
<b>Diffuser type:</b>	OPAL
<b>Mounting version:</b>	surface; suspended
<b>Dimensions (H/W/T/S) [mm]:</b>	ø610/150; ø610/150/1500;
<b>Warranty [years]:</b>	5

## CHARACTERISTICS

The PIATTO line of luminaires is distinguished by its elegant design that allows it to be used in a variety of arrangements. The minimalist aluminum shades, available as standard in three fashionable color schemes, will emphasize the ambience of every interior, creating a strong decorative accent. Possibility of surface and suspended mounting allows various applications. The integrated energy-saving LED panel ensures high light quality and long-term trouble-free use. Optionally, there are versions equipped with a microwave motion sensor (RCR) and the possibility of control via the DALI protocol, increasing the energy-saving and functional properties of the luminaires.

## APPLICATION

A lightweight, suspended or surface-mounted PIATTO luminaire will brighten up rooms that are to stand out with their aesthetics. It can be used in public areas, such as restaurants and hotels, as well as in private apartments.

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## AVAILABLE VERSIONS



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### PIATTO 610 surface

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Motion sensor	DIMM DALI	Colour of the body	Energy efficiency class	Index
28	4000	2200	yes		white-gold	F	<a href="#">&gt;&gt; 670237</a>
28	3000	2050	yes		white-gold	G	<a href="#">&gt;&gt; 670206</a>
28	4000	2200			white-gold	F	<a href="#">&gt;&gt; 670053</a>
28	3000	2050			white-gold	G	<a href="#">&gt;&gt; 670022</a>
28	4000	2200	yes		black-silver	F	<a href="#">&gt;&gt; 670220</a>
28	3000	2050	yes		black-silver	G	<a href="#">&gt;&gt; 670190</a>
28	4000	2200			black-silver	F	<a href="#">&gt;&gt; 670046</a>
28	3000	2050			black-silver	G	<a href="#">&gt;&gt; 670015</a>
28	4000	2200	yes		black and gold	F	<a href="#">&gt;&gt; 670213</a>
28	3000	2050	yes		black and gold	G	<a href="#">&gt;&gt; 670183</a>
28	4000	2200			black and gold	F	<a href="#">&gt;&gt; 670039</a>
28	3000	2050			black and gold	G	<a href="#">&gt;&gt; 670008</a>
45	4000	3200			white-gold	G	<a href="#">&gt;&gt; 670114</a>
45	3000	2950	yes		white-gold	G	<a href="#">&gt;&gt; 670268</a>
45	3000	2950			white-gold	G	<a href="#">&gt;&gt; 670084</a>
45	4000	3200	yes		white-gold	G	<a href="#">&gt;&gt; 670299</a>
45	4000	3200		yes	white-gold	G	<a href="#">&gt;&gt; 670176</a>
45	3000	2950		yes	white-gold	G	<a href="#">&gt;&gt; 670145</a>
45	4000	3200			black-silver	G	<a href="#">&gt;&gt; 670107</a>
45	3000	2950		yes	black-silver	G	<a href="#">&gt;&gt; 670138</a>
45	3000	2950			black-silver	G	<a href="#">&gt;&gt; 670077</a>
45	4000	3200		yes	black-silver	G	<a href="#">&gt;&gt; 670169</a>
45	4000	3200	yes		black-silver	G	<a href="#">&gt;&gt; 670282</a>
45	3000	2950	yes		black-silver	G	<a href="#">&gt;&gt; 670251</a>
45	3000	2950			black and gold	G	<a href="#">&gt;&gt; 654657</a>
45	3000	2950	yes		black and gold	G	<a href="#">&gt;&gt; 670244</a>
45	4000	3200			black and gold	G	<a href="#">&gt;&gt; 670091</a>
45	3000	2950		yes	black and gold	G	<a href="#">&gt;&gt; 670121</a>
45	4000	3200		yes	black and gold	G	<a href="#">&gt;&gt; 670152</a>
45	4000	3200	yes		black and gold	G	<a href="#">&gt;&gt; 670275</a>

### PIATTO 610 suspended

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Motion sensor	DIMM DALI	Colour of the body	Energy efficiency class	Index
28	3000	2050			white-gold	G	<a href="#">&gt;&gt; 670336</a>

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Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Motion sensor	DIMM DALI	Colour of the body	Energy efficiency class	Index
28	4000	2200			white-gold	F	<a href="#">&gt;&gt; 670374</a>
28	3000	2050			black-silver	G	<a href="#">&gt;&gt; 670312</a>
28	4000	2200			black-silver	F	<a href="#">&gt;&gt; 670367</a>
28	3000	2050		yes	black and gold	G	<a href="#">&gt;&gt; 654718</a>
28	3000	2050			black and gold	G	<a href="#">&gt;&gt; 670305</a>
28	4000	2200			black and gold	F	<a href="#">&gt;&gt; 670343</a>
45	4000	3200			white-gold	G	<a href="#">&gt;&gt; 670435</a>
45	3000	2950			white-gold	G	<a href="#">&gt;&gt; 670404</a>
45	3000	2950		yes	white-gold	G	<a href="#">&gt;&gt; 670466</a>
45	4000	3200		yes	white-gold	G	<a href="#">&gt;&gt; 670497</a>
45	4000	3200		yes	black-silver	G	<a href="#">&gt;&gt; 670480</a>
45	3000	2950		yes	black-silver	G	<a href="#">&gt;&gt; 670459</a>
45	3000	2950			black-silver	G	<a href="#">&gt;&gt; 670398</a>
45	4000	3200			black-silver	G	<a href="#">&gt;&gt; 670428</a>
45	4000	3200		yes	black and gold	G	<a href="#">&gt;&gt; 654671</a>
45	3000	2950		yes	black and gold	G	<a href="#">&gt;&gt; 654664</a>
45	3000	2950			black and gold	G	<a href="#">&gt;&gt; 670381</a>
45	4000	3200			black and gold	G	<a href="#">&gt;&gt; 670411</a>

Card creation date: 03 September 2025

The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. \* Parameter tolerance is +/- 10%



This product is a subject to electric and electronic waste equipment regulations (WEEE).



Certificate CE - Nr: 220/2023; 83/2020