

PIATTO SUSPENDED FI 340MM 560LM I KL. BLACK - SILVER IP20 840 (9W)

DETAILED CARD



TECHNICAL PARAMETERS

Index:	654183
Ingress protection:	IP20
Nominal power [W]:	9
Luminous flux [lm]*:	560
Colour temperature [K]:	4000
Color rendering index (Ra) >:	80
Energy efficiency class:	G
Material of the body:	powder coated aluminium
Colour of the body:	black-silver
Diffuser material:	PC

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. The integrated energy-saving LED GO! panel ensures high light quality and long-term trouble-free use.

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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TECHNICAL PARAMETERS TABLE

Nominal power [W]:	9	Material of the body:	powder coated aluminium
Rated power of the luminaire [W]:	9.30	Dimensions (H/W/T/S) [mm]:	Ø340/280/1500
Colour temperature [K]:	4000	Ingress protection:	IP20
Luminous flux [lm]:	560	Mounting version:	suspended
Colour of the body:	black-silver	Working temperature [°C]:	from -25 to +25
Energy efficiency class:	G	Net weight [kg]:	2.300
Light source:	LED module	CE certificate:	221/2023
Supply voltage [V]:	220-240	Index:	654183
Frequency [Hz]:	50 - 60	EAN:	5905963654183
Luminous efficacy [lm/W]:	60	Category type:	decorative fixtures
Electrical protection class:	I	Cable length [m]:	1.50
Color rendering index (Ra) >:	80	ETIM class:	EC001743
Power factor:	0.53	Manual:	Download PDF
Diffuser material:	PC	Plik LDT:	Download
Diffuser type:	OPAL		

Card creation date: 02 January 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: 221/2023