

PLAYLED



P I C O

The ideal lighting for residential
and commercial spaces

Durable and versatile lighting for residential and commercial spaces

The **PICO** range is the perfect blend of cutting-edge technology and reliability, a true hallmark of PLAYLED. Its minimalist and compact design provides efficient, functional lighting solutions that enhance both **residential** and **commercial spaces** with style and elegance. Ideal for residential entrances, driveways, signage, and totems, **PICO** ensures **durability** and **superior quality** while minimizing maintenance, making it the perfect choice to elevate any environment.





Installation with rod stake accessory (code AL2FS)

Designed to fit any environment

The **PICO** range offers exceptional performance that adapts to any aesthetic or architectural context. Available in **four color variants** - white, black, gray, and corten - it seamlessly integrates lighting without compromising performance. The **diffusing beam angle** ensures uniform light distribution, while the **asymmetrical emission** version is ideal for targeted illumination of entrances or signage.

M A D E I N I T A L Y



Captivating and essential



High-quality materials

Die-cast aluminum structure, passivated and coated for resistance to weather and corrosion. The screen is made of thick tempered glass, providing superior protection for the components.

Luminous efficacy

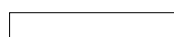
The latest-generation diodes ensure precise illumination, delivering a maximum luminous flux of up to **3252 lumens**, making them ideal for any application.



black



grey



white



corten



ANTI-CONDENSATION VALVE: prevents condensation from forming inside the projector

Available colors

White, Black, Gray and **Corten**, to suit a variety of aesthetic and architectural contexts.

Tone of the light

Two available variants: **3000K** (warm light) and **4000K** (natural light), allowing for customized lighting based on your needs.

Beam angles

Diffusing and **asymmetric**, for optimal light distribution in large spaces or on specific surfaces such as pathways, entrances, and totems.

PICO

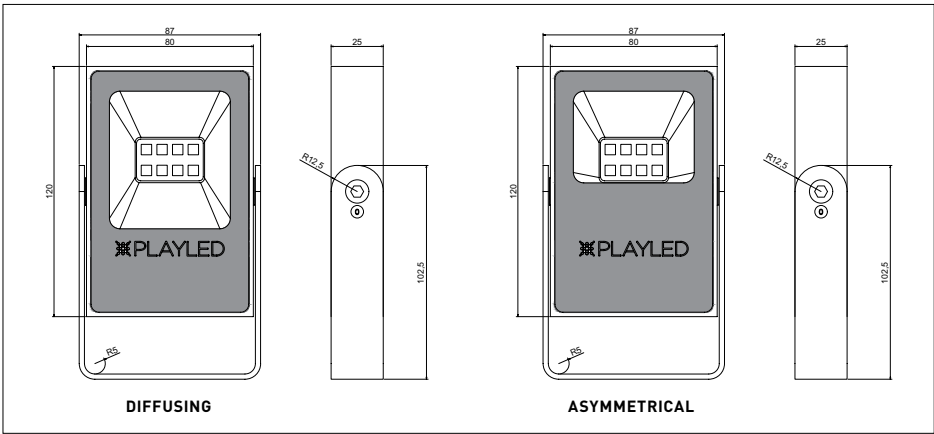
BEAM ANGLE



CONSUMPTION



POWER SUPPLY



PICO BIANCO 10W

CODE	CCT	NOMIN	LUMEN OUTPUT TE°=25	DESCRIPTION
ASYMMETRICAL				
PC10A01C	3000 K	1420 LM	1240 LM	PICO PROIETTORE BIANCO 10W DIFF. 3000K IP65
PC10A01N	4000 K	1578 LM	1378 LM	PICO PROIETTORE BIANCO 10W DIFF. 4000K IP65
SYMMETRICAL				
PC10S01C	3000 K	1420 LM	1274 LM	PICO PROIETTORE BIANCO 10W ASIM. 3000K IP65
PC10S01N	4000 K	1578 LM	1416 LM	PICO PROIETTORE BIANCO 10W ASIM. 4000K IP65

PICO BIANCO 20W

CODE	CCT	NOMIN	LUMEN OUTPUT TE°=25	DESCRIPTION
ASYMMETRICAL				
PC20A01C	3000 K	2624 LM	2229 LM	PICO PROIETTORE BIANCO 20W DIFF. 3000K IP65
PC20A01N	4000 K	2916 LM	2477 LM	PICO PROIETTORE BIANCO 20W DIFF. 4000K IP65
SYMMETRICAL				
PC20S01C	3000 K	2624 LM	2348 LM	PICO PROIETTORE BIANCO 20W ASIM. 3000K IP65
PC20S01N	4000 K	2916 LM	2609 LM	PICO PROIETTORE BIANCO 20W ASIM. 4000K IP65

PICO BIANCO 30W

CODE	CCT	NOMIN	LUMEN OUTPUT TE°=25	DESCRIPTION
ASYMMETRICAL				
PC30A01C	3000 K	3511 LM	2927 LM	PICO PROIETTORE BIANCO 30W DIFF. 3000K IP65
PC30A01N	4000 K	3901 LM	3252 LM	PICO PROIETTORE BIANCO 30W DIFF. 4000K IP65
SYMMETRICAL				
PC30S01C	3000 K	3511 LM	3130 LM	PICO PROIETTORE BIANCO 30W ASIM. 3000K IP65
PC30S01N	4000 K	3901 LM	3478 LM	PICO PROIETTORE BIANCO 30W ASIM. 4000K IP65

PICO GRIGIO 10W

CODE	CCT	NOMIN	LUMEN OUTPUT TE°=25	DESCRIPTION
ASYMMETRICAL				
PC10A02C	3000 K	1420 LM	1240 LM	PICO PROIETTORE GRIGIO 10W DIFF. 3000K IP65
PC10A02N	4000 K	1578 LM	1378 LM	PICO PROIETTORE GRIGIO 10W DIFF. 4000K IP65
SYMMETRICAL				
PC10S02C	3000 K	1420 LM	1274 LM	PICO PROIETTORE GRIGIO 10W ASIM. 3000K IP65
PC10S02N	4000 K	1578 LM	1416 LM	PICO PROIETTORE GRIGIO 10W ASIM. 4000K IP65

PICO GRIGIO 20W

CODE	CCT	NOMIN	LUMEN OUTPUT TE°=25	DESCRIPTION
ASYMMETRICAL				
PC20A02C	3000 K	2624 LM	2229 LM	PICO PROIETTORE GRIGIO 20W DIFF. 3000K IP65
PC20A02N	4000 K	2916 LM	2477 LM	PICO PROIETTORE GRIGIO 20W DIFF. 4000K IP65
SYMMETRICAL				
PC20S02C	3000 K	2624 LM	2348 LM	PICO PROIETTORE GRIGIO 20W ASIM. 3000K IP65
PC20S02N	4000 K	2916 LM	2609 LM	PICO PROIETTORE GRIGIO 20W ASIM. 4000K IP65

PICO GRIGIO 30W

CODE	CCT	NOMIN	LUMEN OUTPUT TE°=25	DESCRIPTION
ASYMMETRICAL				
PC30A02C	3000 K	3511 LM	2927 LM	PICO PROIETTORE GRIGIO 30W DIFF. 3000K IP65
PC30A02N	4000 K	3901 LM	3252 LM	PICO PROIETTORE GRIGIO 30W DIFF. 4000K IP65
SYMMETRICAL				
PC30S02C	3000 K	3511 LM	3130 LM	PICO PROIETTORE GRIGIO 30W ASIM. 3000K IP65
PC30S02N	4000 K	3901 LM	3478 LM	PICO PROIETTORE GRIGIO 30W ASIM. 4000K IP65

GENERAL FEATURES	
PROTECTION DEGREE	IP65
IK	09
WEIGHT	530 g
LIGHTING FEATURES	
LED TYPE	5050
CHROME YIELD	80
RG	01
FLOW MAINTENANCE	90% 100000H (L90B10)
LUMINOUS FLUX TOLERANCE	=+/- 7%
ELECTRICAL FEATURES	
WATT	10W-20W-30W
CONSUMPTION TOLERANCE	=+/- 10%
LIGHT SOURCES	8
POWER SUPPLY	230V

DIMMABLE	NOT DIMMABLE
POWER FACTOR	0,95
MAINTENANCE INDEX	0,95
MATERIAL FINISHES	
BODY	POWDER-COATED DIE-CAST ALUMINIUM
FINISH	WHITE-GREY-BLACK-CORTEN
SCREEN	TEMPERED GLASS
CABLE	3X1.00 NEOPRENE
CABLE GLAND	NYLON
TEMPERATURES	
STORAGE	FROM -35°C TO +50°C
OPERATION	FROM -35°C TO +80°C
RELIABILITY	UP TO 7-YEARS WARRANTY
RECYCLABILITY	95%

PICO NERO 10W

CODE	CCT	NOMIN	LUMEN OUTPUT TE°=25	DESCRIPTION
ASYMMETRICAL				
PC10A03C	3000 K	1420 LM	1240 LM	PICO PROIETTORE NERO 10W DIFF. 3000K IP65
PC10A03N	4000 K	1578 LM	1378 LM	PICO PROIETTORE NERO 10W DIFF. 4000K IP65
SYMMETRICAL				
PC10S03C	3000 K	1420 LM	1274 LM	PICO PROIETTORE NERO 10W ASIM. 3000K IP65
PC10S03N	4000 K	1578 LM	1416 LM	PICO PROIETTORE NERO 10W ASIM. 4000K IP65

PICO NERO 20W

CODE	CCT	NOMIN	LUMEN OUTPUT TE°=25	DESCRIPTION
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PC20A03C	3000 K	2624 LM	2229 LM	PICO PROIETTORE NERO 20W DIFF. 3000K IP65
PC20A03N	4000 K	2916 LM	2477 LM	PICO PROIETTORE NERO 20W DIFF. 4000K IP65
SYMMETRICAL				
PC20S03C	3000 K	2624 LM	2348 LM	PICO PROIETTORE NERO 20W ASIM. 3000K IP65
PC20S03N	4000 K	2916 LM	2609 LM	PICO PROIETTORE NERO 20W ASIM. 4000K IP65

PICO NERO 30W

CODE	CCT	NOMIN	LUMEN OUTPUT TE°=25	DESCRIPTION
ASYMMETRICAL				
PC30A03C	3000 K	3511 LM	2927 LM	PICO PROIETTORE NERO 30W DIFF. 3000K IP65
PC30A03N	4000 K	3901 LM	3252 LM	PICO PROIETTORE NERO 30W DIFF. 4000K IP65
SYMMETRICAL				
PC30S03C	3000 K	3511 LM	3130 LM	PICO PROIETTORE NERO 30W ASIM. 3000K IP65
PC30S03N	4000 K	3901 LM	3478 LM	PICO PROIETTORE NERO 30W ASIM. 4000K IP65

PICO CORTEN 10W

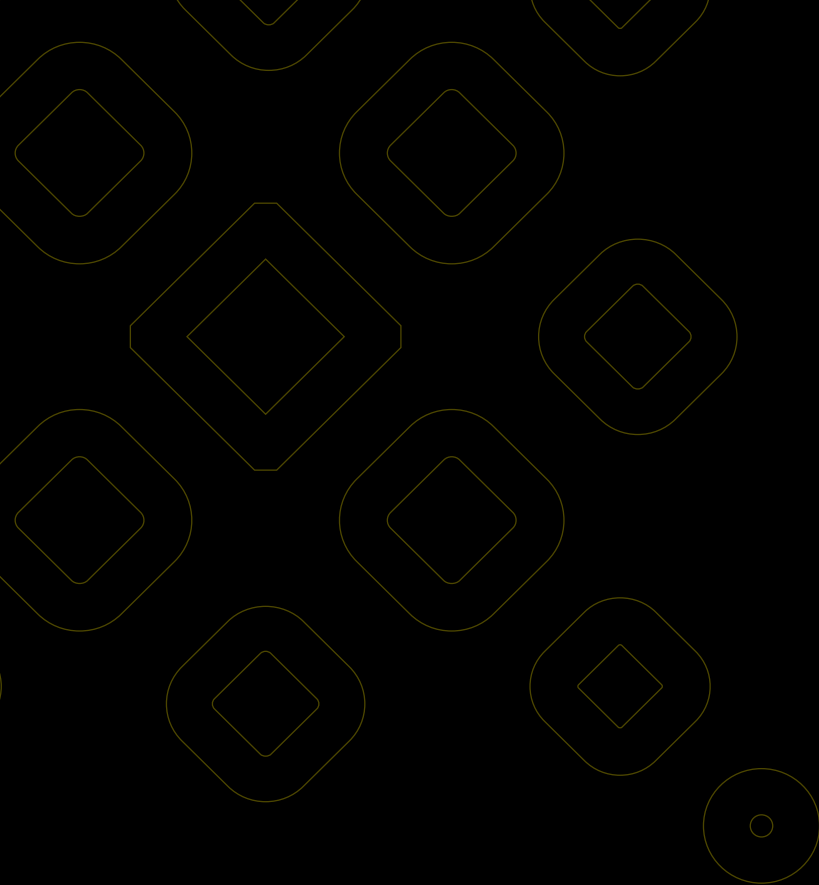
CODE	CCT	NOMIN	LUMEN OUTPUT TE°=25	DESCRIPTION
ASYMMETRICAL				
PC10A04C	3000 K	1420 LM	1240 LM	PICO PROIETTORE CORTEN 10W DIFF. 3000K IP65
PC10A04N	4000 K	1578 LM	1378 LM	PICO PROIETTORE CORTEN 10W DIFF. 4000K IP65
SYMMETRICAL				
PC10S04C	3000 K	1420 LM	1274 LM	PICO PROIETTORE CORTEN 10W ASIM. 3000K IP65
PC10S04N	4000 K	1578 LM	1416 LM	PICO PROIETTORE CORTEN 10W ASIM. 4000K IP65

PICO CORTEN 20W

CODE	CCT	NOMIN	LUMEN OUTPUT TE°=25	DESCRIPTION
ASYMMETRICAL				
PC20A04C	3000 K	2624 LM	2229 LM	PICO PROIETTORE CORTEN 20W DIFF. 3000K IP65
PC20A04N	4000 K	2916 LM	2477 LM	PICO PROIETTORE CORTEN 20W DIFF. 4000K IP65
SYMMETRICAL				
PC20S04C	3000 K	2624 LM	2348 LM	PICO PROIETTORE CORTEN 20W ASIM. 3000K IP65
PC20S04N	4000 K	2916 LM	2609 LM	PICO PROIETTORE CORTEN 20W ASIM. 4000K IP65

PICO CORTEN 30W

CODE	CCT	NOMIN	LUMEN OUTPUT TE°=25	DESCRIPTION
ASYMMETRICAL				
PC30A04C	3000 K	3511 LM	2927 LM	PICO PROIETTORE CORTEN 30W DIFF. 3000K IP65
PC30A04N	4000 K	3901 LM	3252 LM	PICO PROIETTORE CORTEN 30W DIFF. 4000K IP65
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PC30S04C	3000 K	3511 LM	3130 LM	PICO PROIETTORE CORTEN 30W ASIM. 3000K IP65
PC30S04N	4000 K	3901 LM	3478 LM	PICO PROIETTORE CORTEN 30W ASIM. 4000K IP65



 **PLAYLED**

PLAYLED IS A BRAND OF **INGEGNERIE MECCANICHE ITALIANE S.R.L.**

ITALIAN MANUFACTURERS OF LIGHTING PRODUCTS