

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

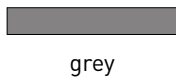
**Die-cast aluminum structure,** passivated and coated for resistance to weather and corrosion. The screen is made of thick tempered glass, providing superior protection for the components.

## Luminous efficacy

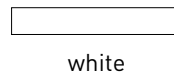
The latest-generation diodes ensure precise illumination, delivering a maximum luminous flux of up to **3252 lumens**, making them ideal for any application.



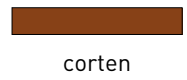
black



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

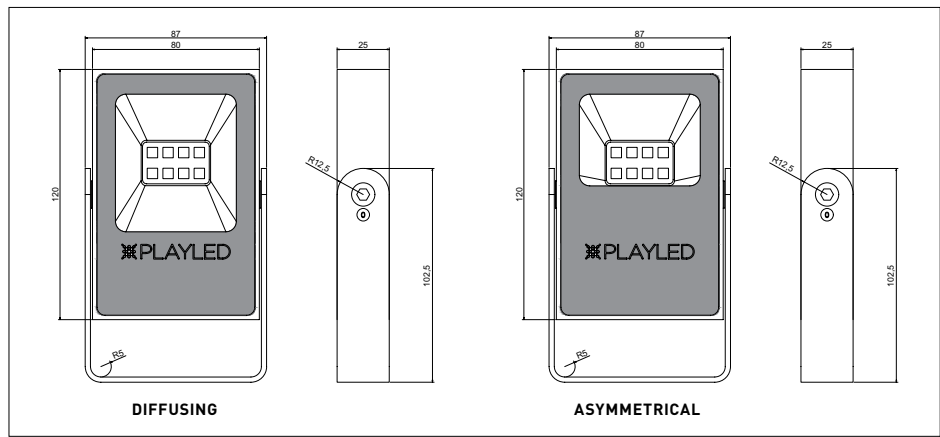
## BEAM ANGLE



## CONSUMPTION



## POWER SUPPLY



## PICO BIANCO 10W

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

## PICO BIANCO 20W

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

## PICO BIANCO 30W

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

## PICO GRIGIO 10W

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

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<b>SYMMETRICAL</b>				
PC20S02C	3000 K	2624 LM	2348 LM	PICO PROIETTORE GRIGIO 20W DIFF. 3000K IP65
PC20S02N	4000 K	2916 LM	2609 LM	PICO PROIETTORE GRIGIO 20W DIFF. 4000K IP65
<b>ASYMMETRICAL</b>				
PC20A02C	3000 K	2624 LM	2229 LM	PICO PROIETTORE GRIGIO 20W ASIM. 3000K IP65
PC20A02N	4000 K	2916 LM	2477 LM	PICO PROIETTORE GRIGIO 20W ASIM. 4000K IP65

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PC30S02N	4000 K	3901 LM	3478 LM	PICO PROIETTORE GRIGIO 30W DIFF. 4000K IP65
<b>ASYMMETRICAL</b>				
PC30A02C	3000 K	3511 LM	2927 LM	PICO PROIETTORE GRIGIO 30W ASIM. 3000K IP65
PC30A02N	4000 K	3901 LM	3252 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
<b>RELIABILITY</b>	<b>UP TO 7-YEARS WARRANTY</b>
<b>RECYCLABILITY</b>	<b>95%</b>

## PICO NERO 10W

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

## PICO NERO 20W

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

## PICO NERO 30W

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

## PICO CORTEN 10W

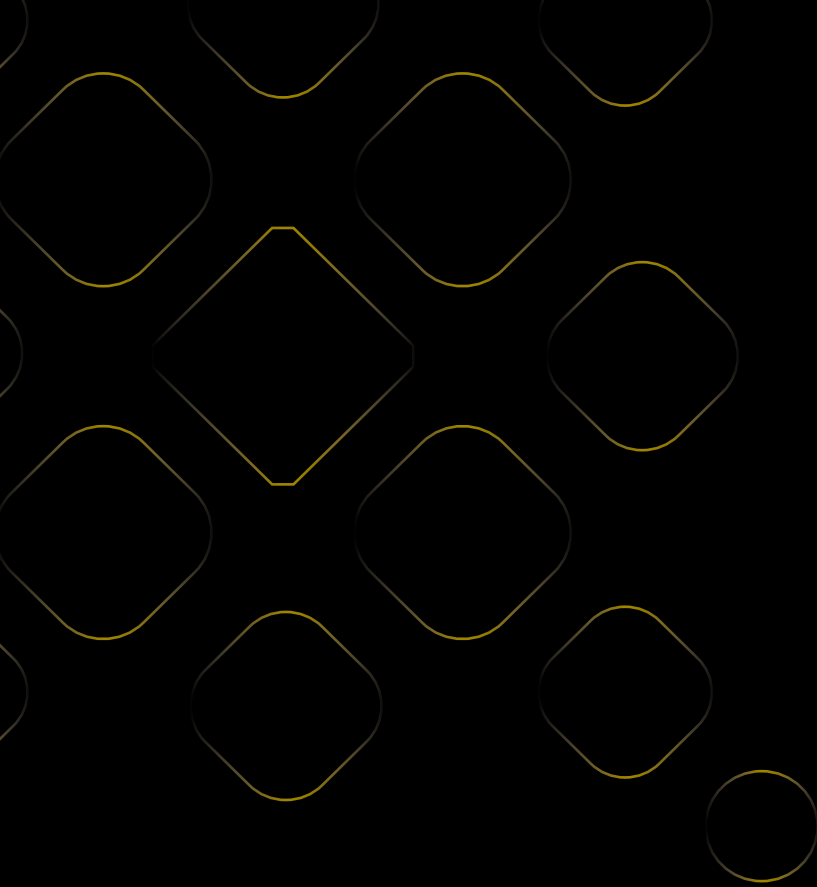
CODE	CCT	NOMIN	LUMEN OUTPUT TE°=25	DESCRIPTION
SYMMETRICAL				
PC10S04C	3000 K	1420 LM	1274 LM	PICO PROIETTORE CORTEN 10W DIFF. 3000K IP65
PC10S04N	4000 K	1578 LM	1416 LM	PICO PROIETTORE CORTEN 10W DIFF. 4000K IP65
ASYMMETRICAL				
PC10A04C	3000 K	1420 LM	1240 LM	PICO PROIETTORE CORTEN 10W ASIM. 3000K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

## PICO CORTEN 20W

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SYMMETRICAL				
PC20S04C	3000 K	2624 LM	2348 LM	PICO PROIETTORE CORTEN 20W DIFF. 3000K IP65
PC20S04N	4000 K	2916 LM	2609 LM	PICO PROIETTORE CORTEN 20W DIFF. 4000K IP65
ASYMMETRICAL				
PC20A04C	3000 K	2624 LM	2229 LM	PICO PROIETTORE CORTEN 20W ASIM. 3000K IP65
PC20A04N	4000 K	2916 LM	2477 LM	PICO PROIETTORE CORTEN 20W ASIM. 4000K IP65

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PC30S04N	4000 K	3901 LM	3478 LM	PICO PROIETTORE CORTEN 30W DIFF. 4000K IP65
ASYMMETRICAL				
PC30A04C	3000 K	3511 LM	2927 LM	PICO PROIETTORE CORTEN 30W ASIM. 3000K IP65
PC30A04N	4000 K	3901 LM	3252 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