

# Picto 125 track Tunable White - Black 37° - Manual adjustment



IP20   **TW**

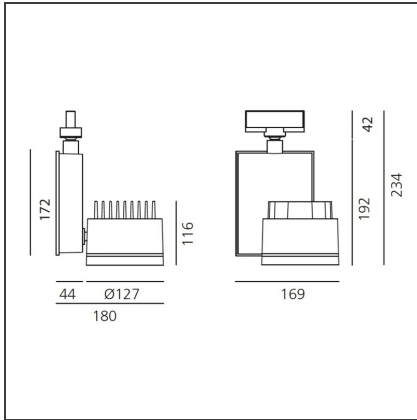
## DESIGN BY

Studio Artemide

## DESCRIPTION

This range of professional projectors is distinguished by design, excellent performance and flexibility. Picto is a complete and versatile range, suitable for use in retail spaces, showrooms, museums or art galleries. Available in 3 sizes, installation options, designs, colours, optics and a wide range of accessories.

## TECHNICAL DRAWINGS



## FEATURES

<b>Article Code:</b>	AD41204	<b>Material:</b>	Aluminum
<b>Colour:</b>	black	<b>Series:</b>	Indoor
<b>Installation:</b>	Projector, Track		

## DIMENSIONS

<b>Length:</b>	cm 18	<b>Glow Wire Test:</b>	850
<b>Height:</b>	cm 23.4		
<b>Weight:</b>	kg 2.6		
<b>Inclination:</b>	-90+90		
<b>Rotation:</b>	cm 355		

## INCLUDED SOURCES

<b>Category:</b>	LED	<b>Color Rendering:</b>	N/s
<b>Number:</b>	1	<b>Color temperature (K):</b>	2900-5500
<b>Watt:</b>	30 W	<b>CRI:</b>	>91 (min.)
<b>Delivered lumens output (lm):</b>	2428 lm	<b>Efficacy:</b>	81 lm/W
<b>Type:</b>	1		

## LUMINAIRE

<b>Power Supply:</b>	electronic power supply included	<b>Delivered lumens output (lm):</b>	1134lm
<b>Watt:</b>	35W	<b>CCT:</b>	5200K
		<b>Efficiency:</b>	56%
		<b>Efficacy:</b>	32.39lm/W
		<b>CRI:</b>	93

## Notes

Manual adjustment with potentiometer

**ACCESSORIES**

PICTO 125 -  
Accessory-holder  
+ wall washer  
screen (black).  
white  
M083117



PICTO 125 -  
Accessory-holder  
+ wall washer  
screen (black).  
black  
M083137



PICTO 125 -  
Accessory-holder  
(white) + Lens for  
elliptical light  
distribution.  
M083417



PICTO 125 -  
Accessory-holder  
(black) + Lens for  
elliptical light  
distribution.  
M083437



PICTO 125 -  
Accessory-holder  
+ Louvre (black).  
white  
M083317



PICTO 125 -  
Accessory-holder  
(white) +  
Adjustable dowser  
(black).  
M082917



PICTO 125 -  
Accessory-holder  
+ Louvre (black).  
black  
M083337



PICTO 125 -  
Accessory-holder  
(black) +  
Adjustable dowser  
(black).  
M082937