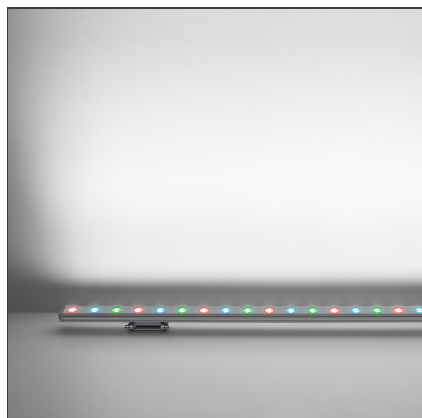


# Spike RGB - 13°



IP65  

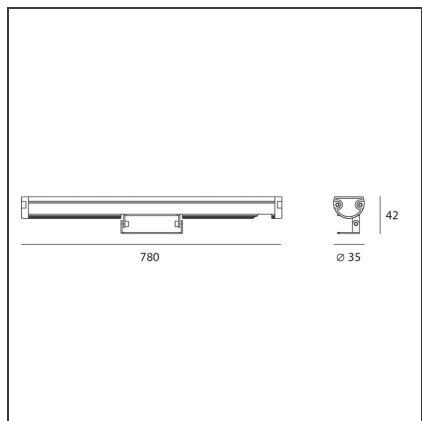
## DESIGN BY

Studio Artemide

## DESCRIPTION

Light fixture with high-performance LED light sources. Wall/ceiling installation. Monochromatic version or RGB version. Body in extruded EN AW6060 T5 aluminium. Diffuser in 3mm-thick transparent metacrylate PMMA. Diffuser in 1,5mm-thick transparent polycarbonate. Stoppers in die-cast aluminium with silicone gasket. Adjustable brackets in aluminium. Electrical connection to the ballast by means of a H05RN-F (monochrome) or a 4-poles sylicon/rubber cable (RGB), with IP68 terminal board supplied with the fixture (IP65 version). 24Vdc remote ballast. Painted profile with 2-stage outdoor treatment: primer, outdoor paint. Antidazzle screen in painted extruded aluminium, upon request. Optics. PMMA lenses in 3 different versions of beams. White monochromatic LEDs available in 2 colour temperatures: Warm = 3000K Neutral = 4000K RGB version with red, green and blue monochromatic LEDs. IP Rating IP65. Insulation class III. Technical features of light fixtures in compliance with EN60598-1. Installation must be carried out by specialized personnel.

## TECHNICAL DRAWINGS



## FEATURES

<b>Article Code:</b>	NL5003110C002	<b>Material:</b>	Aluminium, transparent metacrylate PMMA
<b>Colour:</b>	Aluminium	<b>Series:</b>	Outdoor
<b>Installation:</b>	Projector, Wall	<b>Area contract:</b>	Outdoor

## DIMENSIONS

<b>Length:</b>	cm 78
<b>Height:</b>	cm 4.2
<b>Base Diameter:</b>	cm 3.5

## INCLUDED SOURCES

<b>Category:</b>	LED	<b>Color temperature (K):</b>	RGB
<b>Number:</b>	1	<b>Voltage:</b>	24 Vdc
<b>Watt:</b>	25,2W		
<b>Type:</b>	0		
<b>Class:</b>	A		

## LUMINAIRE

<b>Power Supply:</b>	Remote electronic
<b>Watt:</b>	25,2W
<b>Voltage:</b>	24Vdc

**ACCESSORIES**


CAVO  
COLLEGAMENTO  
TASTIERA  
ESTERNA  
NL7833



DRIVER LED NLX 2-  
100 RGB 100W  
IP65  
NL84100



DRIVER LED NLX 2-  
150 Max150W  
IP65  
NL77270



DRIVER LED NLX 2-  
70 IP65  
NL81260



SPIKE RGB 78  
SCHERMO  
ANTIABBAGLIAMENTO  
NL50035



DSC30 interfaccia  
USB - DMX stand  
alone microled  
NL19030



Alimentatore  
9V/350mA con  
connettore mini  
USB per DSC30  
NL19031