

Device description

The PxSpotBar lamp is designed for illumination of museums exhibitions or displays. Thanks to the use of advanced control electronics, a high-quality illuminator was created, meeting the high requirements for museum and exhibition lighting. Its most important advantages include a complete lack of ultraviolet radiation emission, trace amounts of infrared radiation, a very high factor of CRI color capturing, large brightness and small energy consumption.

The lamp can be configured using the PxArt+ Settings Controller or using the RDM protocol, which has been implemented in the device. The PX329 can be controlled by a DMX signal or it can operate independently in the event of loss or absence of a DMX signal.

Each spot (depending on version: 2, 3 or 4) can be freely set, thanks to the possibility of changing the lighting direction in two axes.

Below is a description of the PX329 model designations with their explanation:

965 - CRI 90, 6500K

PX329-UU-WW-YYY-Z

<u>UU – version:</u>	<u>Z – housing colors:</u>
V2 double anot	1 arov

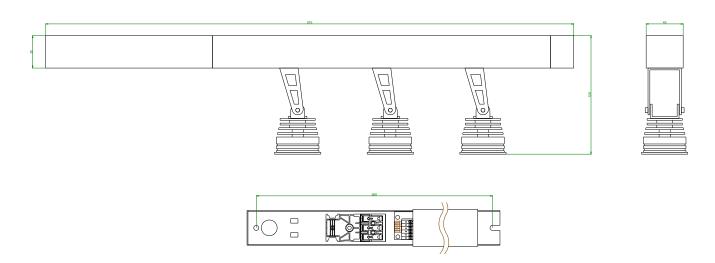
X2 – double spot 1 – gray X3 – triple spot 2 – black X4 – quadruple spot 3 - white

YYY - CRI and color temperature: WW - beam angle:

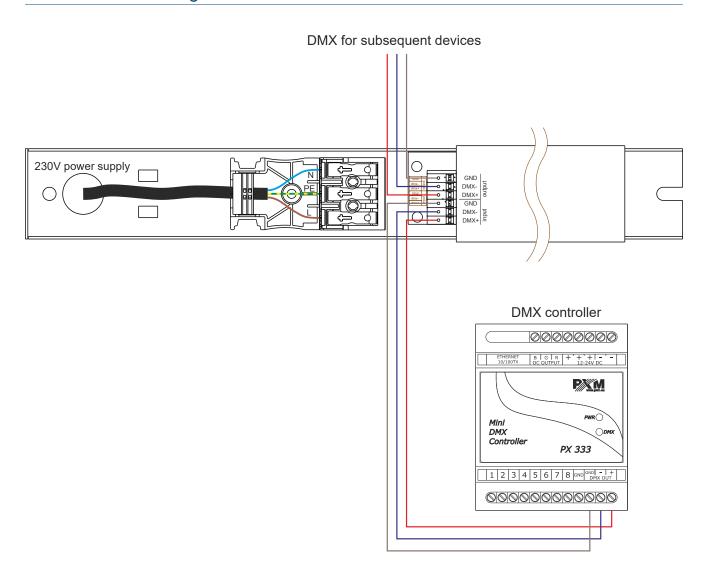
 $25 - 25^{\circ}$ 927 - CRI 90, 2700K 40 - 40° 930 - CRI 90, 3000K 940 - CRI 90, 4000K 950 - CRI 90, 5000K







Connection diagram





Technical data

type	PX329
number of sport	2/3/4*
beam angle	25°, 40°
power supply	230V AC
color temperature version	2700K, 3000K, 4000K, 5000K, 6500K
CRI index	min. 90
control	DMX, RDM, PX277
housing material	aluminum / stainless steel
available housing colors	gray, black, white
dimensions	length: 570mm width: 40mm depth: 128mm

^{* -} depending on the version

