



## Device description

The PX862 lamp is an advanced lighting solution with specially arranged RGBW LEDs, which ensure even color mixing and homogeneous light without shadowing.

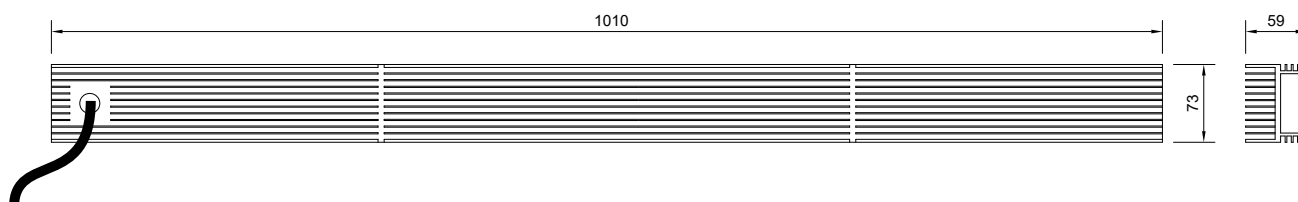
It has a maximum power of 85W and is controlled via DMX.

The housing is made of aluminum and glass, and its design meets the IP65 standard and provides resistance to dust and water, making the lamp an ideal solution for use in humid rooms.

PxTech RGBW is available with lens angles: 20°, 30° or 40°.



## Technical drawing



## Connection diagram



### Weipu SP13 Series M pins:

- Pin 1 – +24V DC
- Pin 2 – GND
- Pin 3 – DMX-
- Pin 4 – DMX+

## Technical data

type	PX862
number of diodes	21 x RGBW
beam angle	20° / 30° / 40°
diodes	RGBW
control	DMX
RDM protocol support	yes
power consumption	up to 86W
connecting the lamp	Weipu SP13 Series connector (male 4 pin)
cable length	determined individually
power supply	24V DC
tightness class	IP65
housing	aluminum / glass
weight	4kg (with 7m cable)
dimensions	height: 73mm width: 1010mm depth: 59mm