

# OPIXELIDY S.









**The "PIXELIDY-S"** shares the same optical characteristics as the rest of the range. These include a high quality white LED with a high colour rendering index for a rich, saturated light and a narrow 10° lens that produces a fine, powerful beam for precise spot lighting.

Its **light weight** and small size make it easy to fit into the most confined spaces. Its simple, **functional design** means it's discreet and easy to overlook in any environment. It can be used in a wide range of applications including stages, hotels and restaurants, shops, museums and galleries, TV studios and cinemas.

The projector's theatre-inspired **yoke** provides 360° pan and tilt adjustment and ensures a secure hold. The bracket is removable, allowing the projector to be remounted on other hanging accessories or set elements.

Its IP65 rating makes it impervious to dust and water. It can be used outdoors when covered.

#### Optional accessories are available:

- Holographic filters to change beam width (spot, flood, asymmetric)
- Halo shield to reduce glare.
- Magnetic base for quick installation on a metal stand



## **Technical specifications**

GENERAL

569

**Dimensions** 58mm(w) x 51mm(h) x 31mm(d)

Weight 58gr (touring version: 70gr)

Materials Black anodised aluminium and black ABS

**Cooling** Pass

Cable 2 pins M6 male plug; Length: 500mm

2x0.3mm<sup>2</sup>

Nylon PA66 flame resistance material

Operating temperature  $0 - 45^{\circ}$ C

Warranty 1 year
IP rating IP65

LIGHT Type of LED

High Power SMD 3535

Number of LEDs

Colour temperature(K) 2700; 3000 (Other colours on request)

IRC Min 90 / Typ 92

Step Macadam 3

Lumiinous efficacity 102lm/W @ 3000K

Optics TIR lense / 10 ° / Ø21,6mm / PMMA clear

ELECTRICAL

Voltage Current 3VDC

700 mA constant current

Power

2,1W

STANDARDS

CE - ROHS - REACH

EN62368-1:2020 +A11 ; EN60598-2-1:2021

EN60598-2-17 :2018 ; EN62471:2008

## References

PRODUCT	Reference	Description
	PX131	Bare Pixelidy-S + full accessory kit
ACCESSORIES	-	Description
•		Black anodised aluminium halo cover
		for Pixelidy-S
		Magnetic base for Pixelidy-S
		Set of holographic filters

### **Cables**

Reference	Description
PX321/0,5	M6 cable for Pixelidy ; 1 male plug
	+ 1 female plug ; length 0,5m
PX321/1	Length 1m
PX321/2,5	Length 2,5m
PX321/5	Length 5m

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