

JD / AD SERIES / Architectural Point Light

JD32

Architectural Point Light

Compact architectural pixel point light for profile-based facade installations, available in 24V and 48V RGB/RGBW configurations with DMX512 control, high grayscale and IP67 protection.

VOLTAGE**24V / 48V****POWER****1.4W / 1.8W****CONTROL****DMX512****OUTPUT****RGB / RGBW****IP RATING****IP67****BEAM OPTIONS****110 deg****DIMENSIONS****65 x 33.5 x 14 mm****REFERENCE****JD series**

Mechanical and optical summary

LED / LIGHT SOURCE

3535 RGB x 6; RGBW versions add 2835 White x 2.

CABLE / CONNECTOR2 x 0.75 mm² power + 3 x 0.3 mm² DMX signal wiring.**CCT OPTIONS**

2200K / 2700K / 3000K / 3500K / 4000K / 5000K / 5700K / 6500K

Project configuration

Select voltage, output, control protocol, optical option, cable and mounting according to the approved project submittal. Do not mix variants without confirming the system design.

Configuration matrix

OUTPUT	VOLTAGE	POWER	CONTROL
RGB	24V	1.4W	DMX512
RGB	48V	1.4W	DMX512
RGBW	24V	1.8W	DMX512
RGBW	48V	1.8W	DMX512

Specification notes

CCT OPTIONS 2200K / 2700K / 3000K / 3500K / 4000K / 5000K / 5700K / 6500K

BEAM OPTIONS 110 deg

DIMENSIONS 65 x 33.5 x 14 mm

LED / LIGHT SOURCE 3535 RGB x 6; RGBW versions add 2835 White x 2.

CABLE / CONNECTOR 2 x 0.75 mm² power + 3 x 0.3 mm² DMX signal wiring.

Release boundary

Values shown are current structured product data. Final project wiring, connector, mounting, controller compatibility and released specifications must follow the selected variant and approved submittal.