PIXEL 6 OUTDOOR DIRECT-VIEW LED NODE FOR SMALL AND LARGE-SCALE APPLICATIONS

DESCRIPTION

The Pixel-series of luminaires are high-output compact LED nodes designed for decorative outdoor applications.

The Pixel 6 is powered by six Philips Luxeon Rebel LEDs, and is available in single colour, warm/cool white, RGB colour-changing or custom-configuration.

Perfect for accentuating architectural features in largescale pixel-mapping applications, it's equally suited for small to medium decorative projects.

Fully dimmable with integral DMX and RDM for remote address-setting and diagnostics, the Pixel 6 is the perfect choice for special effect and architectural feature lighting.

FEATURES

GORE[®] **Vent** Waterproof membrane that allows the luminaire to breathe with changing environmental conditions whilst preventing dust and moisture ingress. **Housing** Anodised aluminium, custom colours available* (black finish was customised for the AAMI Park project). **Cable** Combined UV-stabilised low-voltage power/data cable with custom 5-pin in/out connectors for easy installation. Simply daisy-chain together.

Diffuser Shock and UV-resistant cover that allows 180 degree viewing.









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SPECIFICATIONS

Housing

Aluminium - anodised or powder-coated

Ingress Protection IP66

Control

DMX512, RDM (Remote Device Management) Onboard thermal management with RDM monitoring and current (brightness) reduction in the event of overheating.

LEDs

6 x Philips Lumileds LUXEON Rebel LEDs (2 x red, 2 x green, 2 x royal blue)

LED Optics Diffuser dome only.

LED Colours Single colour:

Red, Green, Blue, Amber, Cool White, Warm White. Also available in variable white and variable colour (RGB). **Power** 24V DC Max. power: 10W

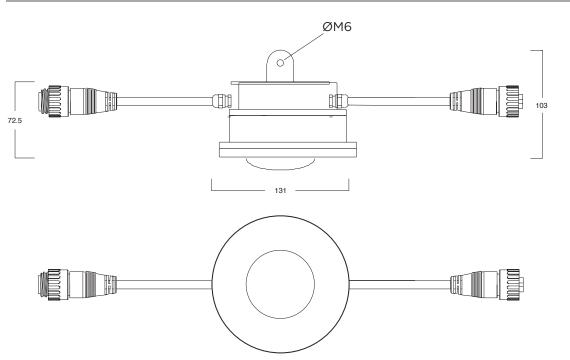
Accessories Stainless steel bracket ØM6 hole

Accessories not included DMX controller

Weight

1.04kg (excluding cable)

DIMENSIONS







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