

digiPIX

Full colour LED video lighting

For indoor and outdoor applications

UNRIVALLED creativity

For spectacular backdrops and lighting effects showing full colour video, digiPIX, the latest creative LED product from the digiLED team.

digiPIX is a controllable full colour LED light source for both indoor and outdoor applications. Each digiPIX contains 30 superbright LEDs (R10,G10,B10) enclosed in a robust IP66-rated housing.

The address-free digiPIX system with its remote power and data control, offers maximum flexibility of installation and configuration.

Unrivalled value,
incredible quality...
big pictures, small prices.

Contact

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Big pictures, small prices

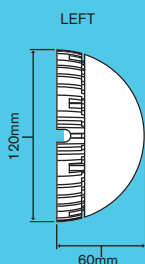
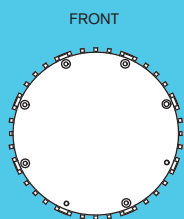
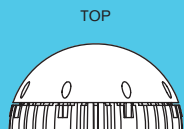
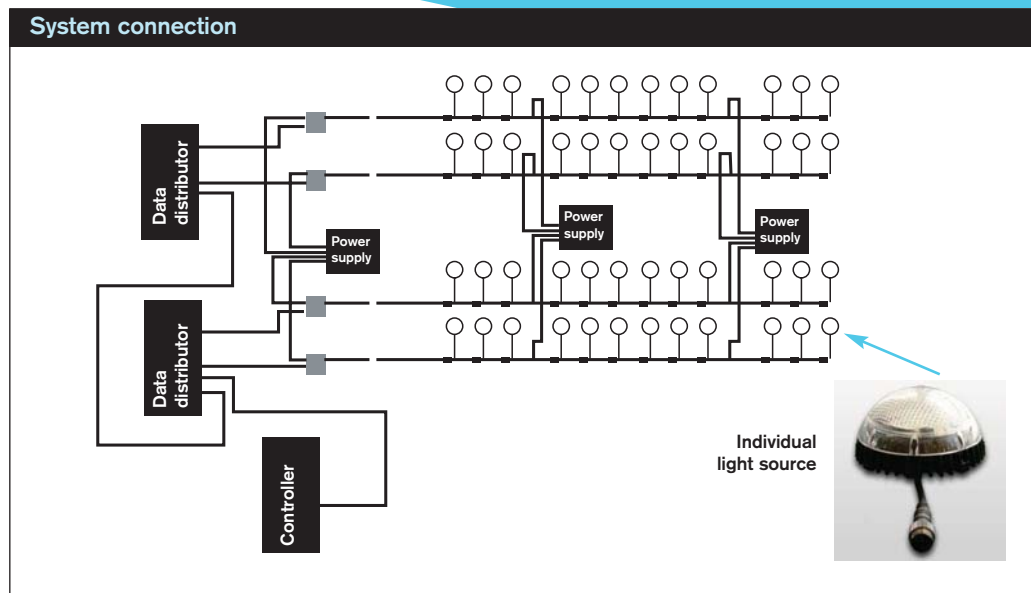
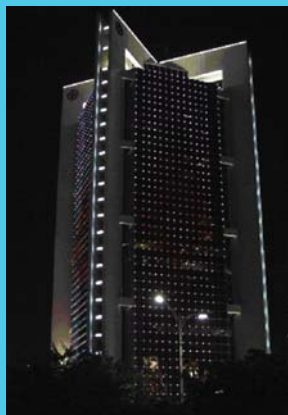
digiLED



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Illustrations only – detailed drawings available on request.

Basic	
Colour range:	RGB 128 grey grade 2 million colours
Light source:	Super bright LED (10R, 10G, 10B)
Lifetime:	MTBF = 50,000 hours <small>Note: LED's life may be affected by various factors, and MTBF is not the only measurement for the product's life time.</small>
Housing:	Aluminum
Weight	420g
Viewing angles:	140°

Working environment	
Operating temperature (°C):	-20 to 50
Storage temperature (°C):	-40 to 70
Protection rating:	IP66

Communication	
Interface:	Proprietary interface
Interconnection	5-core round cable including power & signal wires

Accessories	
Optional controller	DC9000A, DC9000B, DC4000
Optional router	DR9000A

Electrical specification	
Input voltage:	DC24V
Power consumption:	2.5W Max

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Specifications subject to change without any prior notification.

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