

## PV8

## PV8mm pixel pitch, 7000 nits outdoor LED display







The DLG PV8 is a modular rugged outdoor LED tile that provides powerful imagery in combination with 24/7 reliability and a low cost of ownership. With less power consumption and a lighter weight than similar products, the PV8 is a perfect fit for digital signage and sports applications.

## Excellent brightness, color and contrast

The PV8 tiles deliver an excellent balance between brightness, color and contrast. By nature, their low maintenance requirements and proven track record result in an exceptionally low total cost of ownership.





Technical specifications	PV8m
Pixel pitch	8 mm
Brightness	7000 nits
LED type	DLG DIP8
Pixel density	15,625 dots/sqm
Viewing angle	140°
Operational humidity	10-99%
Lifetime	100,000 hrs (@50 % brightness)
Power consumption	900 W/sqm
	450 W/sqm typical
Operation power voltage	200 240 V / 50 60 Hz
Tile size (WxHxD) in mm	960mm x 960mm x 150mm
Weight	38 kg (per cabinet)
IP rating	IP65 7 IP54 (front/rear)
Processing	16 bit/color
Refresh rate	1,200 Hz
Operating temperature	-30 to +50°C (-4° to 122°F)
Serviceability	back
Max. stacking	20 tiles
Max. hanging	40 tiles
Operatable digitizer	DV100
Interfaces/Ports	CAT6
Certifications	ETL, CE, FCC Class A, RoHS