



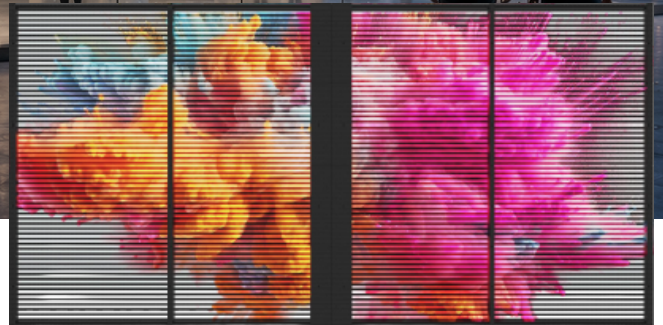
SMD LED DISPLAY SOLUTION

DPRO Transparent Series

Reliable SMD Displays for Professional Installations

Transparent LED display solutions designed for glass façades, retail storefronts, and architectural applications. They combine high transparency with brilliant image quality, preserving natural light and visibility while creating striking visual experiences.

The DPRO Series delivers dependable SMD display technology in robust cabinet-based solutions. Designed for versatility, efficient installation, and long-term reliability, it provides excellent brightness, consistent image quality, and flexible configurations for a wide range of professional indoor and outdoor display projects.



Let's Build Your Next LED Project

From fine-pitch indoor displays to large-scale outdoor LED walls, KNEXXONS helps you choose the right technology for your project.

IDEAL APPLICATIONS

- Advertising displays
- Shopping malls
- Transportation hubs
- Sports venues
- Public spaces
- Digital signage
- Corporate environments
- Indoor and outdoor commercial installations

KEY ADVANTAGES

- Cabinet-based modular design
- High-brightness configuration options
- Excellent indoor and outdoor visibility
- Flexible cabinet sizes and configurations
- Efficient installation and maintenance
- Proven long-term reliability

APPLICATION SCENARIOS



Retail



Corporate



Building

SPECIFICATION PARAMETERS

Our products include but are not limited to the products and technical parameters mentioned in this leaflet. All products shall be subject to the real object.

Feature	DP-DT39-3-1X1	DP-DT39-3-1X2	DP-DT39-3-2X1	DP-DT39-3-2X2	DP-VT104-7-1X1
Indoor / Outdoor	indoor	indoor	indoor	indoor	outdoor
Pitch	P3.9 × 7.8	P3.9 × 7.8	P3.9 × 7.8	P3.9 × 7.8	P10.416
Brightness (nits)	4200	4200	4200	4200	5500
Refresh (Hz)	3840	3840	3840	3840	7200
Resolution	64 × 64	64 × 64	64 × 64	64 × 64	96 × 24
Maintenance	front_rear	front_rear	front_rear	front_rear	front_rear
Scan Rate	1/8	1/8	1/8	1/8	
Front IP	IP67	IP67	IP67	IP67	IP67
Rear IP	IP67	IP67	IP67	IP67	IP67
Viewing Angle	140/140	140/140	140/140	140/140	
Contrast Ratio	4000:1	4000:1	4000:1	4000:1	
Module Size (mm)	500 × 500	500 × 500	500 × 500	500 × 500	1000 × 250
Avg. Power (W/m²)	240.00	240.00	240.00	240.00	200.00
Max. Power (W/m²)	720.00	720.00	720.00	720.00	650.00
Gray Scale (bit)	15	15	15	15	15
Color Temperature (K)					2000 ~ 12000
Weight (kg)	18.00	16.00	15.00	13.00	13.00

