



SMART PXL dot features

Optical grade polymer Impact-resistant polycarbonate lens Diffusers made from optical-grade Polycarbonate diffuser/lens material makes polycarbonate for maximum the product resistant to impact (rated IK10). transmissibility and no color shift. Integral mounting wing Built-in mounting wing removes Tough as nails the need for accessories. UV-resistant, injectionmolded PVC bodies as standard. PXL40s also available machined from marine-grade aluminum

for projects that require extra corrosion resistance.

Note: white PVC option has reduced UV resistance.



SMART PXL 100x25 dots

- Flexible strings of 100mm x 25mm nodes
- RGB or RGBW LEDs 24V or 48V system
- injection-molded PVC case in black or white



SMART PXL 60 dots

- Flexible strings of 55.5mm LED nodes
- RGB or RGBW LEDs 24V or 48V system
- injection-molded PVC case in black or white



METAL SMART PXL 40 dots

- Flexible strings of 41.5mm LED nodes
- RGB LEDs 24V system
- Marine-grade anodized aluminum case (black only)



- For professional applications
- Color-changing LED pixels
- Rich hues & ultra-smooth dimming
- Custom lengths made to order



Talk to our friendly project consultants and learn how integrating SMART PXL dots can take your project to a whole new level.

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