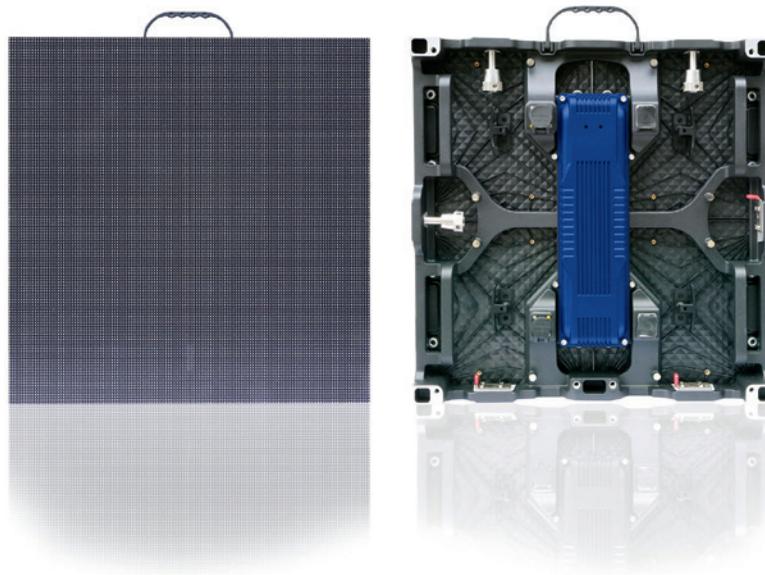


NEC Direct View LED-Q028e (2.84mm Q-Series Outdoor)



NEC Direct View LED - Intelligent display solutions for a brighter world

The S[quadrat] Q-Series by NEC provide crystal clear images for the ultimate visual experience. With pixel spacing options of 2.8mm, 3.9mm & 4.8mm, the optimum display resolution can be achieved regardless of viewing distance; plus, the front serviceable design allows easy access and quick maintenance when needed. Designed for vibrant and colorful content visualization, the S[quadrat] Q-series dvLED is the ideal solution for auditoriums, reception areas, retail stores, control and meeting rooms, museums, broadcast studios and

airports or train stations. NEC offers full design & planning services plus post installation service plans, ensuring you get a custom tailored solution allowing you to focus on what's most important - your business

BENEFITS

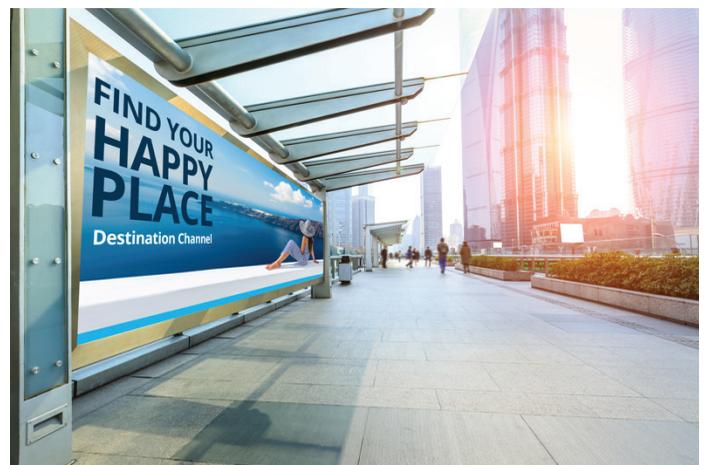
Easy front access for installation and maintenance

Application in corporate, transport, retail, cinema, entertainment, museum and arenas

Low power consumption and less heat dissipation make "Ocean Series" an environment-friendly product

High efficient LED chip plus black mask for higher contrast ratio

Unique strong, light weight modules with quick lock devices to easily enable rental LED system





| DISPLAY | |
|--------------------------------------|--|
| Panel Technology | Direct View LED |
| Pixel Configuration | 3-1 SMD (Black) |
| Panel Resolution | 176 x 176 |
| Pixel Pitch | 2.84mm |
| Brightness (maximum) | 3000cd/m2 |
| Display | 80,000 hours |
| Contrast Ratio(typical) | 3000:1 |
| Viewing Angle | 70/70 horizontal / 70/70 vertical |
| Dimming Capability | 256 levels |
| Color Processing | 14 bit |
| Displayable Colors | 4.4 Trillion |
| Refresh Rate(Hz) | 3000 |
| Orientation | Landscape |
| Connectivity | |
| Input Terminals | Digital: DVI-D Dual Link in/out or HDMI External Control: RS232 / USB |
| External Control | USB |
| PowerConsumption(typical) | |
| On | 245Watts/sqm |
| Max | 700Watts/Sqm |
| Physical Specifications | |
| Dimensions (W x H x D) [mm] | 500 x 500 x 78mm |
| Weight [kg] | 19.8lbs (9kg) |
| Environmental Conditions | |
| Operating Temperature | -4° to 122°f / -20° to 50°c |
| Environmental Conditions | 10% to 90% |
| Storage Temperature | -4° to 122°f / -20° to 50°c |
| Servicability | |
| Rear Service | |
| IP Level | |
| IP65 | |
| Accessories | |
| Controller | |
| Mounting Frame | |
| Ambient Light Sensor | |
| Power Box with remote On/Off Control | |
| Onsite Installation | |

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