



Flint OP10IP

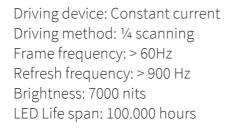
Overview

Flint OP10IP is an outdoor Led Screen with a pixel pitch of 10 mm. Its narrow panel makes Flint Series ideal for either single display or video wall applications. Weights just enough to be installed in a simple way saving money, time and space. Flint Series connectors and enclosures are suitable for harsh outdoor environments. With an IP65 protection rate it's panels are absolutely waterproof. Extremely high brightness levels up to 7000 nits producing a sunlight readable image. With a 120° viewing angle, **Flint OP10IP** provides improved color reproduction at wide viewing angles. Each panel is equipped with double hanging nuts that allow a total flatness vision when mounted. A stunning design for stunning images.

Specifications

Source & Optics

Pixel Pitch: 10 mm. Pixel configuration: 1R 1G 1B Resolution Module: 80 x 64 Density: 3048 dots/ft2 / 10.000 dots/m2 Best Viewing Distance: 49-115 ft. / 15-35 mts. Best Viewing Angle: < 120° Colors: 16777216 Gray scale: 13 bits Color temperature: 6500K Control method: Synchronization



Electrical

Max power consumption: <199W/ft2 / <650W/m2 Working Voltage: AC220V/110V ± 10% Working temperature: -68~122°F ± 10%

Physical

Cabinet Size: 31.5 x 25.2 in. / 800 x 640 mm. Module Size: 6.3 x 6.3 in. / 160 x 160 mm. Module Pixels: 16 x 16 IP Grade: IP65



WWW.AMPROWEB.COM