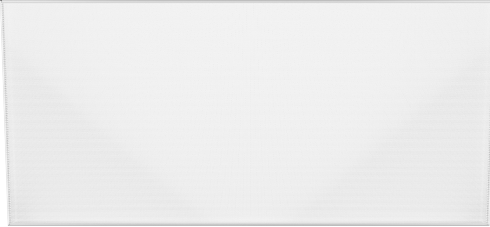


onAir Panel 2 IP Intensifier

An optional filter that intensifies light output by concentrating the illumination into a narrower, more powerful beam.

It is ideal for long-throw applications or any scenario requiring a highly focused and impactful beam of light.



- Focuses the beam angle to a tight 62.9° for powerful, long-throw applications.
- Delivers an intense 439 lux at 5 meters for effective long-distance illumination.
- Produces a high-impact total output of 14,494 lumens.
- Features a 62.9° beam angle within a broader 114° field angle.
- Designed exclusively for seamless integration with the onAir Panel 2 IP fixture.
- Provides a cool white color temperature of 8057 K and a CRI of 52.

SPECIFICATIONS

Optical

Color Temperature (at full): 8057 K

CRI: 52

Beam Angle: 62.9°

Field Angle: 114°

Lumens: 14,494

Illuminance: 439 lux @ 5 m

Construction / Physical

Dimensions: 25.9 x 12.4 x .25 in (657.86 x 314.96 x 6.35 mm)

Weight: 2 lb (.9 kg)

Certifications / Qualifications

Certifications: CE

What's Included

onAir Panel 2 IP Intensifier