

PRIMA CINEMA

2K to 8K 162" to 271"
Direct View Screens



Home Theatre



High-end Corporates



High-profile Clubs



Showroom

The **PRIMA Cinema** Direct View Screens family is providing the latest microLED technology to display a wide range of contents from 2K to 8K at Residential, Ultrayachting, Hospitality, Corporate, Showroom, Clubs premises to deliver the best available experience on the market.

Specifications :

- 1920x1080 (2K) with pitch 1.87mm, 3840x2160 (4K) with pitch 0.93mm and 7680x4320 (8K) with pitch 0.78mm
- 98% DCI-P3 gamut, 21 bits HDR gray scale from 0.001 nit
- High color purity R 625-630nm, G 533-535nm, B 465-467nm
- 1.000 nits calibrated brightness, HDR contrast > 20.000:1
- Deep black uniformity with Delta E < 0.5
- Ultra high screen refresh 7.680 Hz (128x in 60p, 320x in 24p)
- Viewing angle > 170° with anti-glare surface
- Screen seamless flatness better than 100µm with surface hardness 4H and IP54 front surface protection (IP31 rear)
- Multiple AVIT inputs (HDMI, DP...) on Novastar® H2 processor
- Size (2K/4K) 360cm W x 202.5cm H, fitting premium decks
- Size (8K) 600cm W x 337.5cm H (271p diag.)
- Screen depth 4 cm, weight 204 Kg (2K/4K) or 567 Kg (8K)
- Wall mount kit with 10 cm nominal depth front to wall
- Cabinet size 60cm W x 33.75cm H (36x in 2K/4K, 100x in 8K)
- AC power 100-240V, #200W/m2 max power consumption
- Operating -10 to +40°C temperature and 10-90% humidity
- Highly integrated solo printed circuit cabinet, w/o cables
- Lifespan 100.000 H / 11 years in 24x24 mode
- Full calibration using CC60 61Mpix CIE-XYZ sensor & software
- Flip-chip COB technology with very low failure rate (5ppm)

Available in custom sizes to accommodate flexible wall mounted integrations !

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