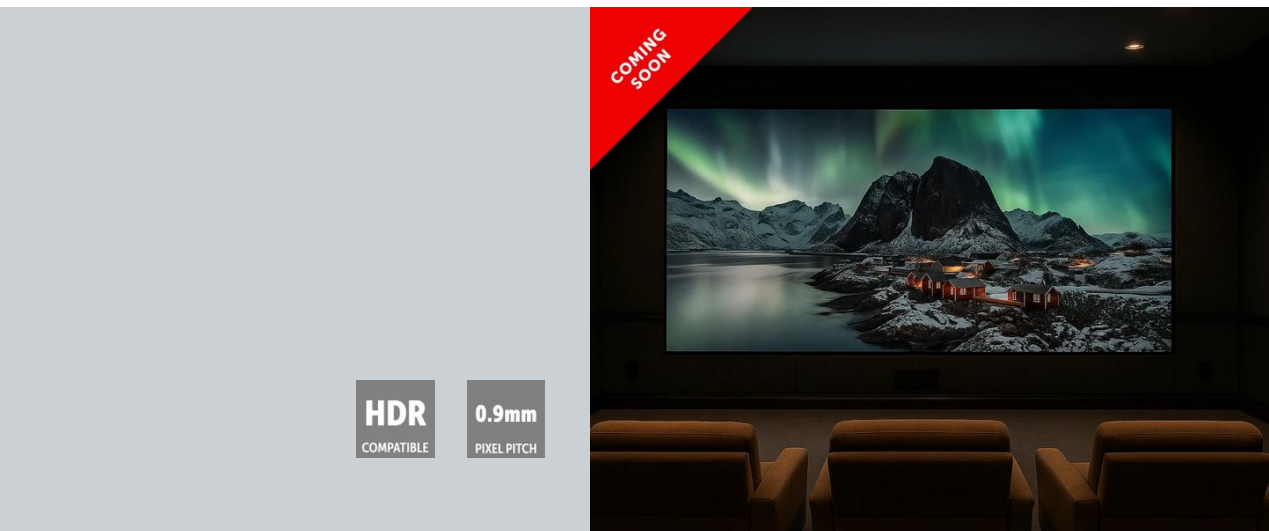


Runar HDR Cinemascope

0.9 mm Pixel Pitch, Flagship Residential 5K Cinemascope HDR LED Wall



- 0.9 mm pixel pitch
- 5K Cinemascope resolution (5,120 x 2,160)
- 4.80 m wide image (205" diagonal)
- State-of-the-art Micro LED in Package (MIP) technology
- Stunning 1,000 nits brightness
- Ultra-deep 0.005 cd/m² black level
- Full DCI-P3 coverage
- 4K (4,096 x 2,160) option available

More than a display, Barco Runar™ is a statement of presence. Behind minimalist design is extraordinary power, inspired by the quiet strength and elemental purity of the Nordic heritage that inspired it. Barco Runar combines precision and elegance with technical prowess to create an immersive experience that commands attention without ever raising its voice.

While Runar DCI was designed to bring DCI-certified cinema-grade LED technology to luxury residences, the new Runar HDR LED brings the same MicroLED-in-Package (MIP) platform and exceptional visual performance to everyday entertainment, from blockbuster movies to live sports, concerts and gaming.

Delivering up to 1,000 nits of brightness, Runar HDR LED reveals the full impact of HDR content while maintaining outstanding image quality even in ambient light. With deep blacks and a 200,000:1 contrast ratio, it delivers remarkable shadow detail, brilliant highlights, and exceptional realism.

*Specifications are preliminary and subject to change.

Product specificaties**RUNAR HDR CINEMASCOPE****Algemene specificaties**

Resolutie	5K Cinemascope: 5.120 x 2.160 pixels
Pixelpitch	0,9 mm
Helderheid	Tot 1.000 nits
Beeldverwerking	16-bit
Kleurdiepte	12-bit
Contrast	Tot 200.000:1
HDR	Ja
Framesnelheid	Tot 120 fps
3D	Ja
Afmetingen (B x L x H)	4.800 x 2.025 x 75,5 mm / 15,7' x 6,6' x 0,25'
Gewicht	295 kg / 650 lbs
Luchtvochtigheid tijdens gebruik	10 -90%
Temperatuur tijdens gebruik	-10 °C tot + 40 °C / 14 °F tot 104 °F
Stroomverbruik	Stand-by: 940 W 48 nits: 1.130 W (max), 990 W (normaal) 300 nits: 1.750 W (max), 1.140 W (normaal) 500 nits: 2.130 W (max), 1.240 W (normaal) 1.000 nits: 3.250 W (max), 1.520 W (normaal)
BTU per uur	Stand-by: 3.210 BTU/u 48 nits: 3.860 BTU/h (max), 3.380 BTU/h (normaal) 300 nits: 5.970 BTU/h (max), 3.860 BTU/h (normaal) 500 nits: 7.270 BTU/h (max), 4.230 BTU/h (normaal) 1.000 nits: 11.090 BTU/h (max), 5.190 BTU/h (normaal)
Stroomvereisten	AC110V 15Ax2 of AC220V 8Ax2
Inputs	HDMI 2.1 (up to 4K 120p 444 10bit)
Audio	AES3, 16ch 48/96KHz, 24bit, 2xRJ45
Garantie	3 jaar (uitbreidbaar tot 5 jaar)

Laatst bijgewerkt: 26 Aug 2026

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