Aurora



What is TruePix TruePix

With more than 2 decades of expertise on LED technology, Barco is not new to the LED market. But it is the first time we introduce that expertise, knowledge and experience into the Residential market. Barco has redesigned every component creating TruePix, a new direct view LED platform, ensuring an unmatched viewing experience.One of the key components is the new generation of image processing "Infinipix® To be true to our philosophy to make sure we share the movie director's passion and commitment to the 'suspension of disbelief', which is so important in the art of movie-making, we have made sure TruePix supports the most common colour gamuts used in our Market. Our products supports both REC 709 and DCI colour space as well as the latest HDR technologies.Our mission: to envelop film buffs with an exceptional film experience in the comfort of the most modern living spaces. TruePix, Barco's new flagship indoor LED platform, sets a new standard for large video walls. It feels like The Wall disappears and get replaced by an amazing picture. The solution brings content to life as intended and ensures predictable, truly seamless outcomes, by combining smart engineering and Infinipix® Gen2. smooth and efficient operations for an unparalleled experience.

BARCO

Account of the second	Product specifications	AURORA
Pikel pitch 15 Pikel per module 384 x 216 (HvV) Number of tiles 100 Brightness x600 Nits Brightness uniformity >98% Image processing 23 bit Color depth 16 bit (281 trillion colors) Contrast 9,0001 HDR HLG / HDR10 supported Dimming 0-100% Shaders No Refresh rate 3,840 hz Frame rate 24 / 25 / 29.97 / 30 / 47.95 / 48 / 50 / 59.94 / 60 / 100 / 119.88 / 120 / 144 Hz Hor. viewing angle 160° + /-5° Control Infinpix@ Gen2 Control Infinpix@ Gen2 Control Infinpix@ Gen2 Control Infinpix@ Gen2 Control S0 Supported Dimensions (WxLxH) 60.99 x - 34.31 cm / 24.01 x 135 inches) Weight / Tite 8 zkyfile (angle PSU).86 kg/kile (aual PSU) Operating temperature -10°C to +40°C / 14°F to 104°F IP rating IP30 Power consumption 685 W/m² (max) = total 4.34W Z59 W/m² (General specifications	
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Frame rate 24 / 25 / 29.97 / 30 / 47.95 / 48 / 50 / 59.94 / 60 / 100 / 119.88 / 120 / 144 Hz Hor. viewing angle 160° +/-5° Vert. viewing angle 160° +/-5° Control Infinpix® Gen2 Communication tbc 3D 3D Supported Dimensions (WxLxH) 609.9 x 343.1 cm (240.1 x 135 inches) Weight / Tile 8.2kg/tile (single PSU) 8.6 kg/tile (dual PSU) Weight 820 kg (single PSU), 860 kg (dual PSU) Operating humidity 10%-80% Operating temperature -10°C to +40°C / 14°F to 104°F IP rating IP30 Power consumption 685 W/m² (max) = total 14.34kW 259 W/m² (typ) = total 5.42kW less than 10 W/m² (standby) = less than 210W total BTU per hour 2.336 BTU/h/m² (max) 883 BTU/h/m² (typ) Power requirements 110-1300/200-240V, 50-60 Hz Installation Self-leveling with surface tolerance compensation Serviceability Full front & full back service Module replacement Automated parallel motorized extraction	Shaders	No
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Vert. viewing angle 160° +/-5° Control Infinpix® Gen2 Communication tbc 3D 3D Supported Dimensions (WxLxH) 609.9 x 34.3.1 cm (240.1 x 135 inches) Weight / Tite 8.2kg/tile (single PSU) 8.6 kg/tile (dual PSU) Weight 820 kg (single PSU), 860 kg (dual PSU) Operating humidity 10%-80% Operating temperature -10°C to +40°C / 14°F to 104°F IP rating IP30 Power consumption 685 W/m² (max) = total 14.34kW 259 W/m² (typ) = total 5.42kW less than 10 W/m² (standby) = less than 210W total BTU per hour 2,336 BTU/h/m² (max) 883 BTU/h/m² (typ) Power requirements 110-130V/200-240V, 50-60 Hz Installation Self-leveling with surface tolerance compensation Serviceability Full front & full back service Module replacement Automated parallel motorized extraction	Frame rate	24 / 25 / 29.97 / 30 / 47.95 / 48 / 50 / 59.94 / 60 / 100 / 119.88 / 120 / 144 Hz
Control Infinpix® Gen2 Communication tbc 3D 3D Supported Dimensions (WxLxH) 609.9 x 343.1 cm (240.1 x 135 inches) Weight / Tile 8.2kg/tile (single PSU) 8.6 kg/tile (dual PSU) Weight 820 kg (single PSU), 860 kg (dual PSU) Operating humidity 10%-80% Operating temperature -10°C to +40°C / 14°F to 104°F IP rating IP30 Power consumption 685 W/m² (max) = total 14.34kW 259 W/m² (typ) = total 5.42kW less than 10 W/m² (standby) = less than 210W total BTU per hour 2.336 BTU/h/m² (max) 883 BTU/h/m² (typ) Power requirements 110-130V/200-240V, 50-60 Hz Installation Self-leveling with surface tolerance compensation Serviceability Full front & full back service Module replacement Automated parallel motorized extraction	Hor. viewing angle	160° +/-5°
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3D 3D Supported Dimensions (WxLxH) 609.9 x 343.1 cm (240.1 x 135 inches) Weight / Tile 8.2kg/tile (single PSU) 8.6 kg/tile (dual PSU) Weight 820 kg (single PSU), 860 kg (dual PSU) Operating humidity 10%-80% Operating temperature -10°C to +40°C / 14°F to 104°F IP rating IP30 Power consumption 685 W/m² (max) = total 14.34kW 259 W/m² (typ) = total 5.42kW less than 10 W/m² (standby) = less than 210W total BTU per hour 2,336 BTU/h/m² (max) 883 BTU/h/m² (typ) Power requirements 110-130V/200-240V, 50-60 Hz Installation Self-leveling with surface tolerance compensation Serviceability Full front & full back service Module replacement Automated parallel motorized extraction	Control	Infinpix® Gen2
Dimensions (WxLxH) 609.9 x 343.1 cm (240.1 x 135 inches) Weight / Tile 8.2kg/tile (single PSU) 8.6 kg/tile (dual PSU) Weight 820 kg (single PSU), 860 kg (dual PSU) Operating humidity 10%-80% Operating temperature -10°C to +40°C / 14°F to 104°F IP rating IP30 Power consumption 685 W/m² (max) = total 14.34kW 259 W/m² (typ) = total 5.42kW less than 10 W/m² (standby) = less than 210W total BTU per hour 2,336 BTU/h/m² (max) 883 BTU/h/m² (typ) Power requirements 110-130V/200-240V, 50-60 Hz Installation Self-leveling with surface tolerance compensation Serviceability Full front & full back service Module replacement Automated parallel motorized extraction	Communication	tbc
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Weight 820 kg (single PSU), 860 kg (dual PSU) Operating humidity 10%-80% Operating temperature -10°C to +40°C / 14°F to 104°F IP rating IP30 Power consumption 685 W/m² (max) = total 14.34kW 259 W/m² (typ) = total 5.42kW less than 10 W/m² (standby) = less than 210W total BTU per hour 2,336 BTU/h/m² (max) 883 BTU/h/m² (typ) Power requirements 110-130V/200-240V, 50-60 Hz Installation Self-leveling with surface tolerance compensation Serviceability Full front & full back service Module replacement Automated parallel motorized extraction	Dimensions (WxLxH)	609.9 x 343.1 cm (240.1 x 135 inches)
Operating humidity 10%-80% Operating temperature -10°C to +40°C / 14°F to 104°F IP rating IP30 Power consumption 685 W/m² (max) = total 14.34kW 259 W/m² (typ) = total 5.42kW less than 10 W/m² (standby) = less than 210W total BTU per hour 2,336 BTU/h/m² (max) 883 BTU/h/m² (typ) Power requirements 110-130V/200-240V, 50-60 Hz Installation Self-leveling with surface tolerance compensation Serviceability Full front & full back service Module replacement Automated parallel motorized extraction	Weight / Tile	8.2kg/tile (single PSU) 8.6 kg/tile (dual PSU)
Operating temperature -10°C to +40°C / 14°F to 104°F IP rating IP30 Power consumption 685 W/m² (max) = total 14.34kW 259 W/m² (typ) = total 5.42kW less than 10 W/m² (standby) = less than 210W total BTU per hour 2,336 BTU/h/m² (max) 883 BTU/h/m² (typ) Power requirements 110-130V/200-240V, 50-60 Hz Installation Self-leveling with surface tolerance compensation Serviceability Full front & full back service Module replacement Automated parallel motorized extraction	Weight	820 kg (single PSU), 860 kg (dual PSU)
IP rating IP30 Power consumption 685 W/m² (max) = total 14.34kW 259 W/m² (typ) = total 5.42kW less than 10 W/m² (standby) = less than 210W total BTU per hour 2,336 BTU/h/m² (max) 883 BTU/h/m² (typ) Power requirements 110-130V/200-240V, 50-60 Hz Installation Self-leveling with surface tolerance compensation Serviceability Full front & full back service Module replacement Automated parallel motorized extraction	Operating humidity	10%-80%
Power consumption 685 W/m² (max) = total 14.34kW 259 W/m² (typ) = total 5.42kW less than 10 W/m² (standby) = less than 210W total BTU per hour 2,336 BTU/h/m² (max) 883 BTU/h/m² (typ) Power requirements 110-130V/200-240V, 50-60 Hz Installation Self-leveling with surface tolerance compensation Serviceability Full front & full back service Module replacement Automated parallel motorized extraction	Operating temperature	-10°C to +40°C / 14°F to 104°F
259 W/m² (typ) = total 5.42kW less than 10 W/m² (standby) = less than 210W total BTU per hour 2,336 BTU/h/m² (max) 883 BTU/h/m² (typ) Power requirements 110-130V/200-240V, 50-60 Hz Installation Self-leveling with surface tolerance compensation Serviceability Full front & full back service Module replacement Automated parallel motorized extraction	IP rating	IP30
Power requirements 110-130V/200-240V, 50-60 Hz Installation Self-leveling with surface tolerance compensation Serviceability Full front & full back service Module replacement Automated parallel motorized extraction	Power consumption	259 W/m² (typ) = total 5.42kW
Installation Self-leveling with surface tolerance compensation Serviceability Full front & full back service Module replacement Automated parallel motorized extraction	BTU per hour	2,336 BTU/h/m ² (max) 883 BTU/h/m ² (typ)
Serviceability Full front & full back service Module replacement Automated parallel motorized extraction	Power requirements	110-130V/200-240V, 50-60 Hz
Module replacement Automated parallel motorized extraction	Installation	Self-leveling with surface tolerance compensation
	Serviceability	Full front $artheta$ full back service
Medule placement	Module replacement	Automated parallel motorized extraction
Guidea module placement	Module placement	Guided module placement
Ergonomics SteadyView driver algorithm to reduce eye fatigue	Ergonomics	SteadyView driver algorithm to reduce eye fatigue
Certifications E, UL, FCC class A, RoHS, WEEE, REACH, CCC, RCM	Certifications	E, UL, FCC class A, RoHS, WEEE, REACH, CCC, RCM
Warranty 3 years, can be extended up to 8 years	Warranty	3 years, can be extended up to 8 years

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