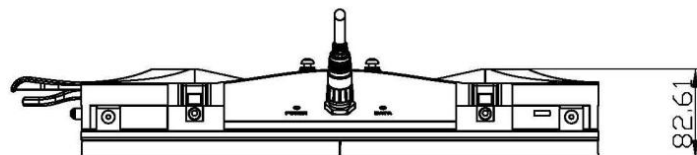
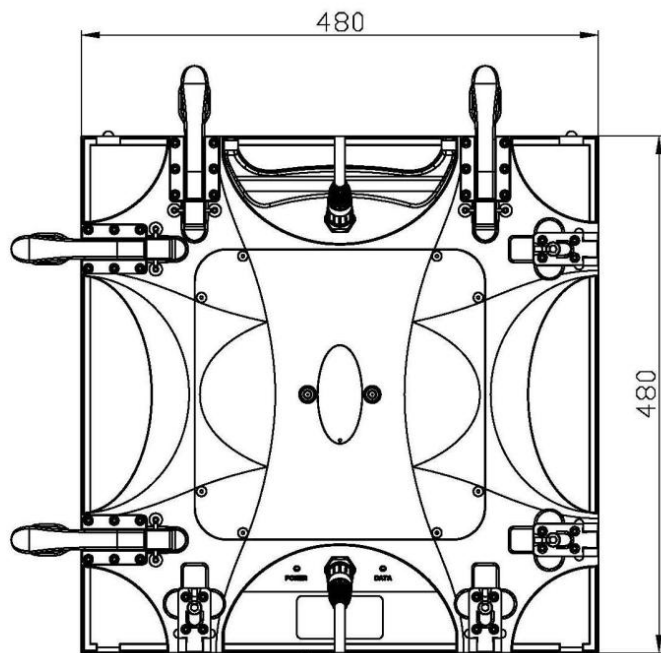
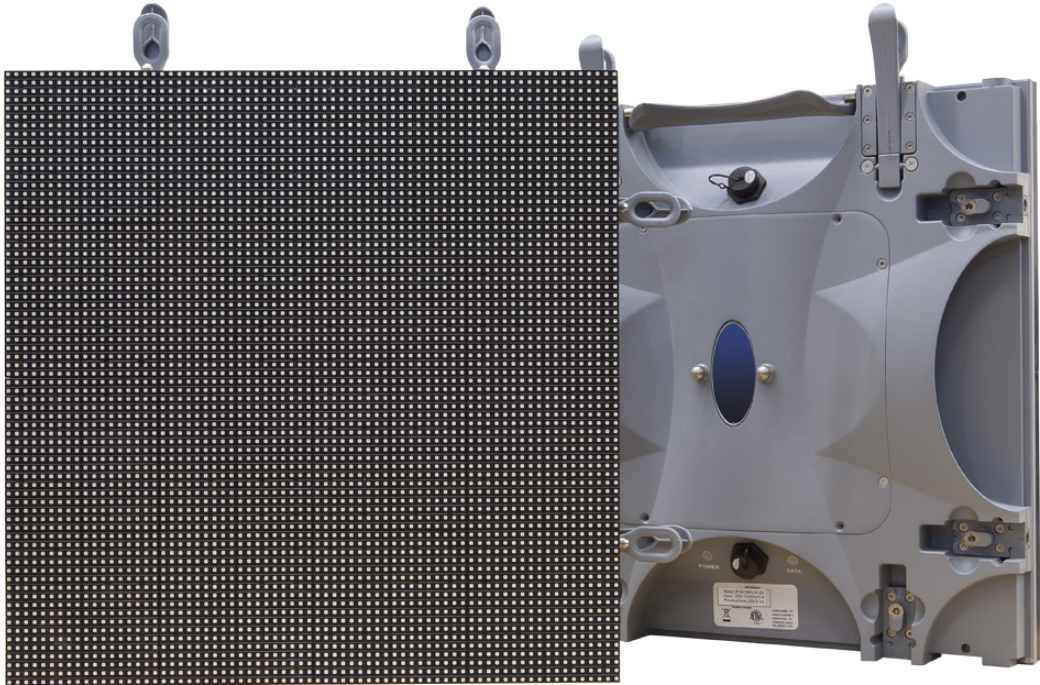


## chabapoint LED IN & OUTDOOR 6 MM PIXEL PITCH

Das Upad6+HQO Outdoor Videodisplay zeichnet sich durch seine enorme Helligkeit von 6.500 Nit/ cd/m<sup>2</sup> aus, sowie durch seine hochpräzise Gehäusefertigung, die eine nahtfreie Montage ohne Werkzeug ermöglicht. Durch Frontrevision können Module einfach getauscht werden, sollte dies einmal nach der Installation erforderlich werden.

Technische Daten	
Pixel Pitch	6,667 mm
Pixel Configuration	1R1G1B
LED Type	3 in 1 SMD 3535 HQO black-body
Brightness	6500 cd/m <sup>2</sup>
Color Temperatur	6500 K
Viewing Angle	H: 160° / V: 120°
Pixel Density	22.498 px/m <sup>2</sup>
Recommended Viewing Distance	6 - 7 m
Module Size	240 x 240 mm
Cabinet Size	480 x 480 x 82 mm
Weight	11,5 kg
Area	0,2304 m <sup>2</sup>
Material	Die-casting Aluminium
Aspect Ratio	1:1
Ingress Protection	Front/Rear: IP65/IP65
Operation Temp./Humidity	-20°C bis +50°C / 10-90% RH
Storage Temp./Humidity	-40°C bis +60°C / 10-90% RH
Pixel per Panel	72x72 Dots
Processing Depth	16 Bit
Gray Scale	65.536 levels per color
Color	281,4 trillion
Brightness Control	manual / automatic
Contrast Ratio	3000:1
Video Frame Rate	50/60 Hz
Rate Refresh	≥ 4.000 Hz
Input Voltage	100 bis 240 VAC ± 15%
Input Power Frequency	50 bis 60 Hz
Input Power (max.)	247 W/Panel
Input Power (typical)	82 W/Panel
Life Time	≥ 100.000 Hours
LED Wavelength	R 620-630 nm / G 520-535 nm / B 465-475 nm
Driving Method	1/4 Scan, Constant Current
Input Signal	RF, S-Video, RGBHV, YUV, YC & Composite
Rigging Form	Hanging / Fixed with support brackets
Data Interconnection	CAT5 Cable (L ≤ 140m), multi-mode fiber (L ≤ 500 m), single-mode fiber (L ≤ 20 km)



Specification subjected to change without prior notice