

Technical Specification

Polet Ph 1.25 Pro Indoor with Curve or Flat Screen (C1.25 Pro – F1.25)		
Distance Between Pixels (mm)	1.25	
Number of Pixels on m ²	640 000	
Brightnes (cd/m ²)	1000 nits	
HUE Color Saturation	R: G: B = 30%:60%:10%	
Color Scale	3,500° – 9,500°K	
Contrast	4,500:1	
Projected IC Mode	1/32	
Angel of View (Level 50% Brightnes)	Horizontal: 140° (70° from center); Vertical: 140° (70° from center)	
Led Diod (brand)	Nationstar/Kinglight	
Color Scale	1920Hz-Pro3840Hz	
Ingress Protection Rating	IP 25	
LED Life Time (on 50% Brightnes)	80,000 hours	
Signal Path	Horizontal	
Working Temperature	-30~+65°	
Power	240V AC single-faze (50-60Hz)	
Power Consumption (W/SQM)	650	
Average Power Consumption (W/SQM)	350	
Modul Configuration	Lenght	256
	Height	128
Modul Dimension (mm)	Lenght	320
	Height	160
Number of Cabinets	Lenght	1
	Height	1
Screen Dimension (mm)	Lenght	960
	Height	960
	Deepness	0.1
Recommended Screen View Distance (m)	Min	1.2
	Max	250
Screen Resolution	Lenght	768
	Height	768
Aspect Ratio H:V	1:1	