

LED SPECIFICATION 2.8mm Panel

Module Parameter

Pixel Pitch	2.8mm
Physical Density	124,000/m ²
LED Shape	SMD2020
LED Configuration	1R1G1B
Module size	250X250mm
Module Resolution	88X88
Drive Mode Dynamic	1/22 Scan
Refresh Rate	1000Hz
Control	Nova

Cabinet Parameter

Cabinet Size	500x500mm
Cabinet Resolution	176x176
Cabinet Weight	10kg/pcs
Cabinet angle	7.5 deg (15m dia full circle)
Cabinet curve	Concave and Convex 7.5 degree

Optical

Brightness	1200cd/m ²
View Angle	140°(h), 140°(v)
Best View Distance	>3m
Gray Scale	16 bit
Life span	50,000 hours

Power

Maximum Power Consumption	210 W/cab
Average Power Consumption	70 W/cab
Operating Power source	Voltage: 100-260 V AC, 50-60 Hz

Manufacturer

UNIVIEW LED [UNIVIEW WEBSITE](#)

