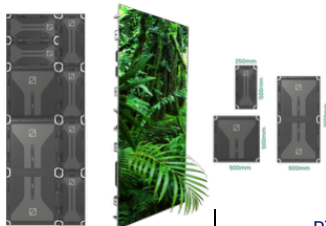




IN Multisize Datasheet



	P1.56	P1.95	P2.6	P3.9
MODULE PARAMETERS				
Pixel pitch	1.56mm	1.95mm	2.6mm	3.9mm
Module size	250 x 250 mm			
Module resolution	160 X 160	128 X 128	96 x 96	64 x 64
CABINET SPECIFICATIONS				
Cabinet size	500 x 250 250 x 500 500 x 500 500 x 1000 mm			
Cabinet thickness	39.6 mm			
Cabinet Materials	Die casting Aluminium			
TECHNICAL SPECIFICATIONS				
Weight per cabinet	3.2kg 5.6kg 11kg			
Brightness	600 - 2.500 nits	800 - 3.000 nits	1000 - 3.500 nits	1000 - 4000 nits
Contrast Ratio	6,000:1			
Viewing Angle	160°V - 160°H			
Gray level	14 - 16 bits			
Refresh Rate	3.840 Hz			
Power Input	AC200~AC240			
Maximun Power comsuption	224 W/m2 - 500 W/m2	340 W/m2 720W/m2	480 W/m2 - 750 W/m2	500 W/m2 - 850W/m2
Medium Power comsuption	77 W/m2 - 180 W/m2	120 W/m2 - 230 W/m2	160 W/m2 - 260 W/m2	170 W/m2 - 290 W/m2
Life hours	> 100,000			
IP grade	IP20 Front / IP30 Rear			
Operating Temperature	from -20°C-60°C			
Storage Humidity	10% - 80% RH			
Maintenance access	Front			
ECOACTIVE FEATURES				
Nox & Sox Abatement	50.03%			
Certification of pollution abetment	CEN/TS 16980-1 / ISO 22197-1			
Antidust	Yes			
Self-cleaning	Yes			
Anti-bacterial	Yes			