

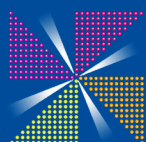
FC Series

Indoor Fixed LED Display



■ Key Benefits

- Support for both front and rear maintenance.
- Uniform color and high contrast ensure clear and sharp picture.
- High precision die-casting aluminum panel achieves high flatness and seamless matching of the whole display.
- Fan-less design with good dissipation guarantees noise-free effect.
- Light and slim panel is easy to handle and transport.
- High stability and reliability prolong the lifespan of LED display.



ShowVision
Professional LED Solutions

A. Einsteinweg 21 G6
2408 AP Alphen aan den Rijn (NL)
tel. +31 (0)172 - 41 77 55
Info@ShowVision.nl / www.ShowVision.nl



■ Specifications of FC3/FC4/FC4 II /FC6

Item	Value				Unit
Pixel Pitch	3	4	4.5	6	mm
Pixel Density	111111	62500	49382	27777	pixels/m ²
Viewing Angle	H: 140/ V: 140				Deg.
Brightness	1200	1500	1500	1800	nits
Grey Level	13	16	16	16	bit
Refresh Rate	1920				Hz
Panel Dimension	576(W)x576(H)				mm
Panel Dimension	22.68(W)x22.68(H)				inch
Panel Resolution	192x192	144x144	128x128	96x96	pixels
Panel Type and Material	Die-casting aluminum				-
Panel Weight	11				kg
Module Size	288(W)x288(H)				mm
Module Size	11.34(W)x11.34(H)				inch
Protection Grade	IP20				-
Serviceability	Front/Rear				-
Avg.Power Consumption	250(AC)	300(AC)	300(AC)	200(AC)	W/m ²
Max.Power Consumption	750(AC)	900(AC)	900(AC)	600(AC)	W/m ²
Drive Mode	1/16 scan	1/9 scan	1/8 scan	1/8 scan	-
Brightness Adjustment	Manual/Auto/Programmable				-
Operating Temp/Humidity	-20~+40/10~90				°C/%RH
Storage Temp/Humidity	-40~+60/10~80				°C/%RH
Lifetime	≥50000(Nomal Temp)				hours
Compliant Standard	CE,FCC,RoHS				-

*All specifications are correct at time of print, but they are subject to change without further notice.