

## WT Series

General information	Model Number	IL-FISS-WT0.93-IMD
	Pixel Pitch (mm)	0.9mm
	Environment	Indoor
	Physical Density (pixels/m <sup>2</sup> )	1,137,777pixels/m <sup>2</sup>
LED	Configuration	IMD
	Wavelength (pixels/m <sup>2</sup> )	R:616-626nm,G:520-540nm,B:460-480nm
Module	Resolution (H x V pixels)	320x180pixels
	Quantity	4
	Dimensions (H x V mm)	300x168mm
	Dimensions (H x V inch)	11,81x6,61inch
	Weight (Kg)	0,34
	Weight (Lb)	0,75
Cabinet	Resolution (H x V pixels)	640x360pixels
	Dimensions (H x V mm)	600x337,5mm
	Dimensions (H x V inch)	23,62x13,29inch
	Weight (Kg)	5,6
	Weight (Lb)	12,35
	Material	Die-castaluminum
	Maintenance Access	Front
Physical Parameters	Max. Rigging (Panel)	-
Optical Parameters	Brightness (After Calibration/nits)	800
	Brightness Adjustment	0~100%256levels
	Viewing Angle (°)	160°/160°
	Contrast Ratio	5000:1
	Color Temperature (K)	6500K(3000K~10000Kadjustable)
	Display Color (T)	281T
	Scan Rate	1/36
	Grayscale (Bits)	16bit
Power Supply	Max. Power Consumption (W/Panel)	100w/m <sup>2</sup>
	Avg. Power Consumption (W/Panel)	34w/m <sup>2</sup>
	Operating Power Source (V)	100-240V AC, 50/60Hz
Control System	Frequency (Hz)	50/60Hz
	Refresh Rate (Hz)	3,840Hz
	Control Mode	Synchronousdisplay
	Signal Input Source	DVI, HDMI, DP, SDI
	Receiving Card	Novastar
	Multiplex/Driver Chips	XM11202G
	Control Distance (m>km)	Ethernetcable≤120m orFiberOptic≤15km
Operating Conditions	Operating Temperature (°C)	-10°C~+45°C
	Operating Humidity (%RH)	10-90%RHNon-condensing
	IP Rating (Front/Rear)	IP30
	LED Lifetime (h)	≥50000h
	Certifications	CE,ETL,FCC,RoHS