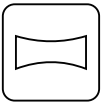




The WP Arc series is a 120° curved LED display, designed and developed for mission-critical control & command centers. The curved display offers a wide viewing angle, sharp content and supports multi-window display.

Its dynamic control system allows multi-level user management for advanced operations and meets strict EMC Class B certification requirements. The WP Arc series is an ideal solution for command centers, monitoring & dispatching centers, and more.



Curved Display



High Refresh Rate



Low Power Consumption



Silent



Model Number	IL-FISS-IRWP1.25Wrap	IL-FISS-IRWP1.56Wrap	IL-FISS-IRWP1.87Wrap
Pixel Pitch	1.25mm	1.56mm	1.87mm
Physical Density	640,000pixels/m ²	409,600pixels/m ²	284,444pixels/m ²
LED Arrangement	3 IN 1 SMD	3 IN 1 SMD	3 IN 1 SMD
Module Dimensions	300×168.75mm(11.81×6.64in)	300×168.75mm(11.81×6.64in)	300×168.75mm(11.81×6.64in)
Module Resolution	240×135pixels	192×108pixels	160×90pixels
Screen Size	3600×1350mm	3600×1350mm	3600×1350mm
Cabinet Dimensions	305.5X337.5X47mm 12.03x13.29x1.85in	305.5X337.5X47mm 12.03x13.29x1.85in	305.5X337.5X47mm 12.03x13.29x1.85in
Cabinet Resolution	240×270pixels	192×216pixels	160×180pixels
Cabinet Weight	2.9kg(6.39lb)	2.9kg(6.39lb)	2.9kg(6.39lb)
Brightness	800~1,000nits	800~1,00nits	800~1,200nits
Max Power Consumption	75w/panel	75w/panel	75w/panel
Avg Power Consumption	25w/panel	25w/panel	25w/panel
Viewing Angle	160°/160°	160°/160°	160°/160°
Operating Power Source	100-240V AC 50-60Hz	100-240V AC 50-60Hz	100-240V AC 50-60Hz
Operating Temperature	-10°C~+45°C	-10°C~+45°C	-10°C~+45°C
Refresh Rate(PRO version)	≤3,840Hz	≤3,840Hz	≤3,840Hz
IP Rating	IP30	IP30	IP30
Signal Input Source	DVI,HDMI, DP,SDI, RJ45		
Verification	CE, FCC,ETL,CB, RoHS,REACH,WEEE		

Model Number	IL-FISS-IRWP2.34Wrap	IL-FISS-IRWP2.5Wrap	IL-FISS-IRWP3.12Wrap
Pixel Pitch	2.34mm	2.5mm	3.12mm
Physical Density	182,044pixels/m ²	160,000pixels/m ²	102,400pixels/m ²
LED Arrangement	3 IN 1 SMD	3 IN 1 SMD	3 IN 1 SMD
Module Dimensions	300×168.75mm(11.81×6.64in)	300×337.5mm(11.81×13.29in)	300×168.75mm(11.81×6.64in)
Module Resolution	128×72pixels	120×135pixels	96×54pixels
Screen Size	3600×1350mm	3600×1350mm	3600×1350mm
Cabinet Dimensions	305.5X337.5X47mm 12.03x13.29x1.85in	305.5X337.5X47mm 12.03x13.29x1.85in	305.5X337.5X47mm 12.03x13.29x1.85in
Cabinet Resolution	128×144pixels	120×135pixels	96×108 pixels
Cabinet Weight	2.9kg(6.39lb)	2.9kg(6.39lb)	2.9kg(6.39lb)
Brightness	1,000~1,200nits	1,200~1,500nits	1,200~1,500nits
Max Power Consumption	75w/panel	75w/panel	75w/panel
Avg Power Consumption	25w/panel	25w/panel	25w/panel
Viewing Angle	160°/160°	160°/160°	160°/160°
Operating Power Source	100-240V AC 50-60Hz	100-240V AC 50-60Hz	100-240V AC 50-60Hz
Operating Temperature	-10°C~+45°C	-10°C~+45°C	-10°C~+45°C
Refresh Rate(PRO version)	≤3,840Hz	≤3,840Hz	≤3,840Hz
IP Rating	IP30	IP30	IP30
Signal Input Source	DVI,HDMI, DP,SDI, RJ45		
Verification	CE, FCC,ETL,CB, RoHS,REACH,WEEE		

• The product specifications can be customized