

UNISTREAM HMI DISPLAYS FOR UNISTREAM SERIES

Designed to complement the UniStream series, UniStream HMI displays provide a clear, responsive interface for industrial automation applications. Available in a range of sizes, these high-resolution touchscreens ensure intuitive operation, real-time data visualization, and enhanced user experience.

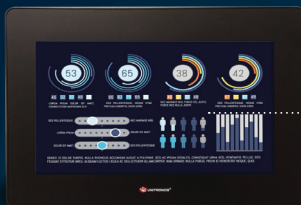
AVAILABLE MODELS:



5" DISPLAY USL-050-B05



7" DISPLAY USL-070-B05



10.1" DISPLAY USL-101-B05



15.6" DISPLAY USL-156-B05



21.5" DISPLAY USL-215-B05

PRODUCT DESIGNATION

DISPLAY			
USL - -			
1	2	3	

Example: USL-101-B05

No.	Key	Description
1	Product Line	USL= UniStream Light Panel
2	Panel Size	050= 5 Inch 070= 7 Inch 101= 10.1 Inch 156= 15.6 Inch 215= 21.5 Inch
3	Version	B05= Standard Version

PLC Model		USL-050-B05	USL-070-B05	USL-101-B05	USL-156-B05	USL-215-B05
HMI Panel Spec	Display size (Inch)	5"	7"	10.1"	15.6"	21.5"
	Display resolution	800 x 480 (WVGA)		1024 x 600 (WSVGA)	1366 x 768 (WXGA)	1920 x 1080 ¹ (FHD)
	Touchscreen	Resistive, Analog				
	Viewing Area Width x Height (mm)	108 x 64.8	154.08 x 85.92	222.72 x 125.28	344.23 x 193.53	476.064 x 267.786
	Color depth	65,536 (16 bit)			16M (24 bit)	
	Panel Orientation	Landscape / Portrait				
	Mounting options	Panel mounting				Panel mounting /Vesa
	Cut-Out Width x Height (mm)	148.2 x 93.2	196 x 134	266.6 x 177.3	395 x 249	529 x 320.5
Communication & Connectivity	Ethernet Ports	1			2	1
	USB Host ports	1 (Type A)			2 (Type A)	1 (Type C)
	Protocol	VNC Client over Ethernet				
Power Supply	Operating Voltage	12 / 24 VDC				24 VDC
Operating Conditions	Panel IP rating	IP66 / NEMA4X when panel-mounted				
	Operating Temperature	(-20)°C to 55°C / (-4)°F to 131°F			0°C to 50°C / 32°F to 122°F	
	Approvals	CE, UKCA, UL, EAC, UL Hazardous Locations (C1D2 model dependant)				CE, UKCA, UL (pending), EAC

¹The maximum supported resolution for UniStream products is 1366 x 768