

Operator Interfaces



Available in a variety of display sizes, the QuickPanel View bundled visualization solution provides the tools required for today's application needs. By integrating the best-selling QuickPanel family of touch screens with award-winning Proficy Machine Edition software, QuickPanel View delivers flexible, scalable performance on a rugged hardware platform. The intuitive environment of Proficy View - Machine Edition software helps reduce application development time, and connectivity is made easy with a family of serial, Ethernet and Fieldbus interfaces.

	IC754VGB06MTD	IC754VGI06MTD	IC754VGI06STD
Product Name	QuickPanel View Display, 6" Monochrome Basic	QuickPanel View Display, 6" Monochrome Intermediate	QuickPanel View Display, 6" STN-Color Intermediate
Display Size	5.7 Inch (Diagonal)	5.7 Inch (Diagonal)	5.7 Inch (Diagonal)
Display Type	Monochrome	Monochrome	STN
Resolution	320 x 240 pixels	320 x 240 pixels	320 x 240 pixels
Memory: DRAM	16 MB	32 MB	32 MB
Memory: Expandable	N/A	To 96 MB	To 96 MB
Serial: Com #1	RS232/RS485	RS232/RS485	RS232/RS485
Serial: Com # 2	N/A	N/A	N/A
Ethernet: LAN #1	Download only	10/100 Mbps	10/100 Mbps
Ethernet: LAN #2	N/A	N/A	N/A
Communication Expansion	N/A	GE Fanuc Genius, DeviceNet Slave, & PROFIBUS Slave	GE Fanuc Genius, DeviceNet Slave, & PROFIBUS Slave
Compact Flash	N/A	One, Type 2	One, Type 2
Agency Approval	UL/cUL-Class 1 Div 2 (A, B, C, D) ATEX-Class 1 Zone 2 CE Mark	UL/cUL-Class 1 Div 2 (A, B, C, D) ATEX-Class 1 Zone 2 CE Mark	UL/cUL-Class 1 Div 2 (A, B, C, D) ATEX-Class 1 Zone 2 CE Mark
Environmental Rating	NEMA 4/12/4X, IP65 when properly mounted in an IP65 rated enclosure	NEMA 4/12/4X, IP65 when properly mounted in an IP65 rated enclosure	NEMA 4/12/4X, IP65 when properly mounted in an IP65 rated enclosure
Panel Cut Out (WxHxD)	158mm x 126mm x 52mm (6.14" x 4.86" x 2.03") or 200mm x 155mm x 66mm (7.95" x 6.12" x 2.60")	158mm x 126mm x 70mm (6.14" x 4.86" x 2.76") or 200mm x 155mm x 85mm (7.95" x 6.12" x 3.33")	158mm x 126mm x 70mm (6.14" x 4.86" x 2.76") or 200mm x 155mm x 85mm (7.95" x 6.12" x 3.33")
Bezel Dimensions and Depth (WxHxD)	216mm x 170mm x 22mm (8.50" x 6.68" x 0.85") or 216mm x 170mm x 7mm (8.50" x 6.68" x 0.28")	216mm x 170mm x 22mm (8.50" x 6.68" x 0.85") or 216mm x 170mm x 7mm (8.50" x 6.68" x 0.28")	216mm x 170mm x 22mm (8.50" x 6.68" x 0.85") or 216mm x 170mm x 7mm (8.50" x 6.68" x 0.28")
Input Voltage	10.8 to 30.0 VDC	10.8 to 30.0 VDC	10.8 to 30.0 VDC
Power Consumption	Less than 24W @ 24 VDC	Less than 24W @ 24 VDC	Less than 24W @ 24 VDC
Operating Temperature	-10 to 60°C (14 to 140°F)	-10 to 60°C (14 to 140°F)	0 to 60°C (32 to 140°F)
Storage Temperature	-20 to 70°C (-4 to 158°F)	-20 to 70°C (-4 to 158°F)	-20 to 70°C (-4 to 158°F)
Operating Humidity	10% to 85% non-condensing	10% to 85% non-condensing	10% to 90% non-condensing
Indicators - LEDs	bi-color (pwr), tri-color (user)	bi-color (pwr), tri-color (user)	bi-color (pwr), tri-color (user)