





<p>XV400 10.4", 12.1" color</p>								
		10.4"		10.4" stainless steel		12.1"		12.1" stainless steel
PLC function	upgradeable							
Front	Standard		Stainless steel		Standard		Stainless steel	
Infra-red touch, safety glass, non-reflective	XV-440-10TVB-1-10 139904		XV-440-10TVB-1-50 139908		XV-440-12TSB-1-10 139911		XV-440-12TSB-1-50 139915	
Resistive touch, glass, non-reflective	XV-430-10TVB-1-10 139902		-		XV-430-12TSB-1-10 139909		-	
Display	TFT-LCD color 10.4"				TFT-LCD color 12.1"			
Resolution	VGA 640 x 480				SVGA 800 x 600			
Number of usable colors	65'536							
Backlight	2 CCFL, dimmable							
Processor	RISC 32Bit, 400MHz							
Memory	64MB							
Retain memory	32kB							
Internal Flash memory	1.5MB linear							
Optional memory cards	2 x CompactFlash							
Operating system	WinCE							
Interfaces onboard	Ethernet, RS232, USB-Host, USB-Device, CAN							
Slots for communication modules	2							
Rated value	24VDC							
Protection type	IP65 front, IP20 rear							
Dimensions device (WxHxD)	345 x 260 x 93mm				361 x 279 x 93mm			
Mounting cutout (WxH)	329 x 238mm				344 x 262mm			
Weight	approx. 4.1kg		approx. 5.3kg		approx. 4.5kg		approx. 5.7kg	

IP69K

Protected against the ingress of water with highpressure and steam

The XV400 5.7" with stainless steel front is designed for areas where highpressure cleaners are used such as in the food industry. The IP69K protection class even guarantees absolute water tightness in applications subject to frequent cleaning.

XV-460-57TQB-1-50

EX-Zone 1

For use in explosive atmosphere

XV400 10.4" / 12.1" with stainless steel front are designed for use in areas where an explosive atmosphere consisting of a mixture of air and flammable substances in the form of gas, vapor or mist is likely to occur in normal operation occasionally, such as in the chemical, pharmaceutical and food industry as well as in oil refineries. When integrated in pressurized enclosures, this device meets the protection requirements for Zone 1, category 2G EEx p.

XV-440-10TVB-1-50
XV-440-12TSB-1-50