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Allen-Bradley

Product Profile

VersaView™ 1200M, 1500M, 1700M, and 2000M Industrial Monitors

Bulletin 6186-M

Built to the rugged quality standards you have come to expect, the Allen-Bradley VersaView industrial monitors deliver the latest in LCD flat panel technology at a competitive price. Combine these monitors with any of the VersaView non-display industrial computers to create a powerful visualization, maintenance, control, or information computing solution. Regardless of the type of information you wish to communicate, VersaView industrial monitors provide the optimum "window" for your controls or plant visualization application.



1700M monitor with touch screen

Advantages

The VersaView 1200M, 1500M, 1700M, and 2000M industrial monitors deliver a bright, clear picture, analog and digital video input (DVI) options, and one button automatic setup functionality. Plus, like all VersaView products, the VersaView 1200M, 1500M, 1700M, and 2000M include the following tools and services to provide reliable computing power on the factory floor:

- Application interoperability
- Technology change management
- Rugged yet cost-effective platforms for today's demanding factory environments
- Accessory CD with setup utilities, drivers, and documentation
- Unit level immediate exchange program
- Complete package for immediate startup
- Global sales and support
- Quick delivery



1500M monitor



1200M monitor with 200R computer

Rockwell Automation

VersaView Monitor Selection Table

Catalog Number	12″ Display	15″ Display	17″ Display	20″ Display	Aluminum Bezel	Rack Mountable	Stainless Steel	Resistive Touch Screen	Capacitive Touch Screen
6186-M12AL	X				X				
6186-M12ALTR	X				X			X	
6186-M15AL		X			X				
6186-M15ALTR		X			X			X	
6186-M15ALTC		X			X				X
6186-M15SS		X					X		
6186-M15SSTR		X					X	X	
6186-M17AL			X		X				
6186-M17ALTR			X		X			X	
6186-M17ALTC			X		X				X
6186-M17SS			X				X		
6186-M17SSTR			X				X	X	
6186-M20AL				X	X				
6186-M20RK				X	X	X			
6186-M20SS				X			X		
6186-M20ALTR				X	X			X	
6186-M20RKTR				X	X	X		X	
6186-M20SSTR				X	X		X	X	

VersaView Monitor Specifications

	1200M industrial monitor	1500M industrial monitor	1700M industrial monitor	2000M industrial monitor
Display				
Type	Color Active Matrix TFT			
Size	12.1 inch (308 mm) diagonal	15 inch (382 mm) diagonal	17 inch (432 mm) diagonal	20.1 inch (510 mm) diagonal
Backlight	Cold Cathode Tubes (CCT) 4 bulbs; 30,000 hours (mean for ½ brightness point)	Cold Cathode Tubes (CCT) 4 bulbs; 50,000 hours (mean for ½ brightness point)		Cold Cathode Tubes (CCT) 6 bulbs; 60,000 hours (mean for ½ brightness point)
Luminance	250 cd/m^2 (Nits)			
Contrast Ratio	150:1	500:1		
Resolution	800 x 600 (native mode), 256K colors	1024 x 768 (native mode), 16.7 million colors	1280 x 1024 (native mode), 16.7 million colors	1600 x 1200 (native mode), 16.7 million colors
Touch Screen Option	Resistive anti-glare	Resistive or Capacitive anti-glare		Resistive anti-glare
Electrical				
Input Voltage, AC	90…264V ac, autoranging			
Input Voltage, DC	12V dc	12V dc or 24V dc		
Line Frequency	47…63 Hz			
Power Consumption, AC	12 W max.	24 W max.	36 W max.	58 W max.
Environmental				
Operating Temperature	5...50°C (32...122°F)			
Storage Temperature	-20...60°C (-4...140°F)			
Humidity	10...90% without condensation			
Vibration—Operating and Storage	0.015 in p-p, 10…53 Hz 2.0 g peak, 53…640 Hz sine			
Shock—Operating and Storage	20 g (1/2 sine, 11 ms)			
Ratings	NEMA Type 1/12/13/4/4X, IP65			
Certifications	UL recognized, UL Class I Division 2, C-UL certified, CE marked, C-Tick			
Mechanical				
Weight	5 kg (11.0 lb)	9 kg (19.8 lb)	10 kg (22.01 lb)	11 kg (24.25 lb)
Dimensions Overall (HxWxD)	260 x 340 x 56.1 mm 10.24 x 13.39 x 2.21 in	309 x 410 x 58 mm 12.2 x 16.14 x 2.28 in	356 x 452 x 54.8 mm 14.02 x 17.80 x 2.16 in	399 x 483 x 74 mm 15.7 x 19.0 x 2.9 in

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