

1 U Monitor-Keyboard-Drawer**DISPLAY:**

LCD Display	15" Active Matrix TFT-Panel
Effective Display area	304.1 x 228.1 mm
Pixel Pitch	0.297 x 0.297 mm
Display Mode	XGA 1024x768 (60/70/75Hz)
Scan Frequencies	Horizontal: 48.3kHz to 60kHz Vertical: 60Hz to 75Hz
Max. Resolution	1024 x 768
Display Colours	16,2M
Contrast Ratio	400:1
Brightness	430 cd/m ²
Response Time	5ms (Rising), 20ms (Falling)
Viewing Angle	+70° ~ -70° (Left/Right), +50° ~ -60° (Up/Down)
Video Connector	15-pin H-DSUB female
Video Signals	up to SXGA at 85Hz, UXGA at 60 Hz sync on green (SOG) and Composite Sync modes
Display Data Channel	LVDS
Compatibility	VESA DDC 1/2B
Users Controls	On/Off Power Button Menu, Select, Left, Right
On Screen Display	Auto-adjustment
Adjustment	Brightness, Black Level, Contrast, Colour, Position, Image...
Control Type	Digital
Compatibility	IBM and compatible, Apple, Macintosh, NEC

Keyboard:

Keyboard	88 key adding 17 numeric keypad (105 keys) Different language options
Total travel	3 mm

Typing force	60 +/- 20g
Key switch life	10 Million life cycles
Connector	standard PS/2, colour coded

Touchpad:

Compatibility	Industrial standard
Mouse button	Two key button
Size	2.46" x 1.83" / 62.50 x 46.50mm
Life cycle	> 1 million cycles
Connector	standard PS/2, colour coded

General:

Overall Dimension (H x W x D)	44mm x 482,6mm x 497mm
Shipping Weight	16 kg
Colour	Black powder coated steel chassis (RAL9005)
Power Input	110-240VAC (auto-sensing), Frequency: 50-60Hz
Consumption	30 Watts maximum (on) <1 Watt (Power saving off mode, Display closed)
Power cable	1,8 m, with IEC320 C13 / SCHUKO-UTE
Operating Temp	0°F to +122°F (0°C to +50°C)
Storage Temp.	-4°F to +140°F (-20°C to +60°C)
Operating Humidity	10 to 95% without Condensation
Storage Humidity	10 to 95% without Condensation
MTBF	35.000 hours
RoHS	Compliant

Agency Approval

EMI	FCC B
Emissions	EN 60950, EN 55022 (EMV)
Safety	CE
Energy Saving	VESA: DPMS
Plug & Play Standard	DDC1/2B

Part numbers:

60118-498	German
60118-499	U.K.
60118-500	French

Other countries on demand.