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Item # NT2S-SF121B-EV2, 60 mm Height and 24 V Direct Current (DC) Supply Voltage Liquid Crystal Display (LCD) Text Display

2 x 16 LCD, 6FKEY, RTC, 24VDC



Specifications

Type	Liquid Crystal Display (LCD) Display
Industry Standards/Certifications	UL, CSA, CE
Display Type	Liquid Crystal Display (LCD) Text
Accessories	SW-NTXS-1-03-U, SW-NTXS-1-04, C200H-CN229-EU, XW2Z-200S, XW2Z-500S, XW2Z-S002, XW2Z-200T, XW2Z-500T, XW2Z-200T-2, XW2Z-500T-2, NT2S-CN002, NT2S-CN212-V1, NT2S-CN215-V1, NT2S-CN223-V2, NT2S-CN232-V1, NT2S-CN235-V1, NT-AL001, NS-AL002
Spare Parts	NT20S-ATT01
Special Function	Real Time Clock, 6 Function Keys, 2 Programmable Light-Emitting Diode (LED)
Interaction	Function keys
RS-232C Port	1 Built In
Mounting Orientation	Landscape

Human Machine Interface (HMI) Type	Text display
Programming Port	RS-232C
Hazardous Location	Class 1 Division 2
Display Colors	1
Direct Current (DC) Supply Voltage	24 V
Depth	27 mm
Height	60 mm
Width	108 mm
Memory Size	63 kB
Resolution	2 Lines x 16 Characters
BMP-JPG Image Data	1
Function Keys	6
Programmable Logic Controller (PLC)/Device Compatibility	Omron C, CS, CJ, CV, CP, CQM1 Series, Mitsubishi FX Series, Allen-Bradley Micrologix, SLC DF1, Aromat FP Series, Control Techniques, Danfoss Drive, GE 90 Series, Idec Micro3, Microsmart, Keyence KV, Koyo DL205, LG Master K Series, Siemens S7-300, S7-200 Series, Toshiba T1, T2, Inverters, Unitelway 07, 37, 57, Xtradrive, Twido, Yokogawa, Yaskawa Inverters
Effective Display Area Height	13 mm
Effective Display Area Width	60 mm