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Model 218 Temperature Monitor

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U.S. And Canada Only Shipping

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Lead Time: Lake Shore delivers most products from stock and they are shipped within one week (5 business days). f products are not in stock, the typical lead times are as follows. Large quantity orders can effect lead time. Please call (614-891-2244) or [e-mail](#) for the most up to date lead time.

Sales Tax: Lake Shore currently collects sales tax in the following states: AZ, CA, FL, IN, OH, SC WA

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Model No	Description (Input configuration cannot be changed in the field.)	Price	Lead Time	Add To Cart
218S	Temperature Monitor, eight channel with IEEE-488, analog output and relays	\$1,826	4 Week	
218E	Temperature Monitor, eight channel	\$1,419	4 Week	

Power Options










Select one; the instrument will be configured for selected power and fuses :

VAC-100	Instrument configured for 100 VAC with U.S. power cord	Select
VAC-120	Instrument configured for 120 VAC with U.S. power cord	Select
VAC-220	Instrument configured for 220 VAC with universal Euro line cord	Select
VAC-240	Instrument configured for 240 VAC with universal Euro line cord	Select
VAC-120-ALL	Instrument configured for 120 VAC with U.S. power cord and universal Euro line cord and fuses for 220/240 Setting. (extra charge for this option)	Select

Accessories Included

MAN-218	218S/218E temperature monitor manual
G-106-253	Sensor input mating connector (DB-25) (quantity 2)
G-106-264	Shell for sensor input mating connector (quantity 2)
106-772	Terminal block mating connector, 14 pin connector, 218S only (quantity 2)

Options

G-106-253	Sensor input mating connector (DB-25)	\$4	1 Week	
G-106-264	Shell for sensor input mating connector	\$7	1 Week	
106-772	Terminal block mating connector, 14 pin connector, 218S only (quantity 2)	\$25	1 Week	
8000	CalCurve™ on CD	\$88	1 Week	
8001-218	CalCurve™, 218, factory installed.	\$62	1 Week	
8002 -05-218	CalCurve™, 218, field installed.	\$88	1 Week	
RM-1/2	For mounting one 1/2 rack temperature monitor in 482.60 mm rack	\$110	1 Week	
RM-2	For mounting two 1/2 rack temperature monitors in 482.60 mm rack	\$110	1 Week	
4005	1 m (3.3 ft) long IEEE-488 (GPIB) computer interface cable assembly - includes extender required for simultaneous use of IEEE cable and auxiliary terminal block	\$166	1 Week	

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Measure temperatures from <20 mK to over 1,500 K. A wide selection of diodes, RTDs, thermocouples, and mounting packages are available.
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Cryogenic Accessories

Cryogenic and temperature measurement accessories include cable, wire, solder, heaters, insulating and conductive materials, and more.
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