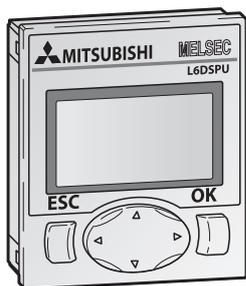


Accessories



Display module

The display module allows to check the system status and to make setting changes directly from the display, which will be built-in directly into the CPU.

Error status is clearly identified and troubleshooting and error investigation can be performed all without the need for any connections or engineering software.

Specifications	L6DSPU	
Application	Displaying menus, time, and monitoring data. Setting of values and parameters.	
Display	16 letters x 4 lines	
Power supply	From CPU	
Display	LCD with backlight (green/red)	
Language	English, Japanese	
Dimensions (WxHxD)	mm	45x50x17.3
Order information	Art. no.	238058

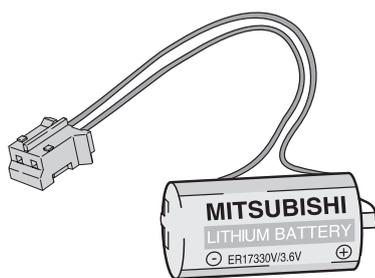


SD memory card

The SD memory card allows quick and easy back-up of the CPU program and parameters. It can also be used to hold data captured with the data logging function.

The card is selectively available with 2 GB and 4 GB capacity.

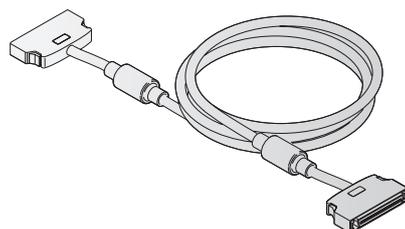
Specifications	L1MEM-2GBSD	L1MEM-4GBSD
Card type	SD memory card	SDHC memory card
Memory capacity	2 GB	4 GB
Order information	Art. no.	238060
		238061



Backup battery

Two different batteries as replacement for the built-in back-up battery are available for the L series CPU.

Specifications	Q6BAT	Q7BAT	Q7BAT-SET	
Voltage	V	3.0	3.0	3.0
Capacity	mAh	1800	5000	5000
Scope of delivery		Battery	Battery	Battery plus holder
Order information	Art. no.	130376	204127	204128



Extension cables

These cables connect a branch module with one or two extension modules.

Specifications	LC06E	LC10E	LC30E	
Cable length	m	0.6	1.0	3.0
Weight	kg	0.19	0.23	0.45
Order information	Art. no.	247228	247229	247230