
















## Announce of Specification changes for Photosensor Circuit Boards

Thank you for your using our products.

We would like to inform that there are some changes in the specifications of the Power Supply Voltage for the photo sensor boards as follows.

### List of Photosensor Circuit Board

Image	Model	Power voltage	Sensor output (when light is shielded)			Photosensor	Price (JPY)	Qty	RFQ
			S1	S2	S3				
	F-101	12VDC, 24VDC	H	L	H	EE-SX398 EE-SX498×2	ASK	0	
	F-102	12VDC, 24VDC	L	L	L	EE-SX398×3	ASK	0	
	F-103	12VDC, 24VDC	H	H	H	EE-SX498×3	ASK	0	
	F-104	12VDC, 24VDC	H	—	—	EE-SX498	ASK	0	
	F-105	12VDC, 24VDC	L	—	—	EE-SX398	ASK	0	
	F-106	5VDC, 12VDC, 24VDC	H	H	H	EE-SX4320×3	ASK	0	
	F-106R	5VDC, 12VDC, 24VDC	H	H	H	EE-SX4320×3	ASK	0	
	F-107	12VDC, 24VDC	H	—	—	EE-SX498	ASK	0	
	F-108	12VDC, 24VDC	L	—	—	EE-SX398	ASK	0	
	F-113	12VDC, 24VDC	H	—	—	EE-SX4320	ASK	0	
	F-115	5VDC, 12VDC, 24VDC	H	H	H	EE-SX4320×3	ASK	0	
	F-115R	5VDC, 12VDC, 24VDC	H	H	H	EE-SX4320×3	ASK	0	
	F-116	5VDC, 12VDC, 24VDC	H	H	H	EE-SX4320×3	ASK	0	
	F-116R	5VDC, 12VDC, 24VDC	H	H	H	EE-SX4320×3	ASK	0	
	PM-L25	5VDC, 12VDC, 24VDC	L	—	—	PM-L25	ASK	0	

PM-L25 is made by PanasonicDevice SUNX.

We change available Power voltage from guaranteed within area to guaranteed at specific voltages. Please understand that power supply voltage 5VDC is not accepted for F-101, F-102, F-103, F-104, F-105, F-107, F-108 and F-113, although all boards can be used with 5-24VDC until now.