



Klemsan®

583063 LSK-6(110VAC/DC)

Signal Indicator Module

Voltage	AC	110V
	DC	110V
Input Signal	Frequency	Min. 45 Hz (for AC signal input)
	Numbers	6
	Response Time	Maks. 10ms
Output Contacts	Type of Output	-
	Number of Contacts	-
	Type	-
	Max. Ratings - AC	-
	Max. Ratings - DC	-
	Mechanical Lifetime	-
	Electrical Lifetime Operations (for NO Side)	-
Window	Numbers	6
	Colours	Red
	Size	34.85x18.70
	Illumination	6 x Red LED
Flash Rate	Slow	-
	Fast	-
Window	Legends	Laser printed onto standart tracing paper, using templates provided bu Klemsan Inc.
General	Time Range	—
	Built-in Push Buttons	—
	Buzzer	—
	Real Time Event Recording	—

	Battery Life	—
	Protection Class	IP50 (front) IP20 (back)
	Connections	Screw terminal
	Weight (g)	220
	Packing Unit	1
	Schematics	—
	Drawings	—
Communication	Protocol	—
	Baud Rate	—
	Isolation	—
Supply	Frequency	—
Power Consumption	DC	—
	AC	—
Ambient Conditions	Operating Temperature	-20°C +70°C
	Storing Temperature	-30°C +80°C
	Relative Humidity (No Condensation)	Maks. 95%
Bezel/Overall	Height	96
	Width	96
Panel Cutout	Height	89.5,89.5
	Width	89.5,89.5
	Depth	66,66
EMC-EMI	61000-6-2, 61000-6-4	—

LSK General Product Information

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Order Info

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