

OPERATING MANUAL

FOR

RS232 SPLITTER

MODEL ML-102SDMF

INTRODUCTION

Milestone model ML-102SDMF is a “RS232 Splitter” is designed for high-speed data transmission between computer system and or peripherals.

APPLICATIONS

Application for these converters can be for factory automation, programmable logic controllers, attendance recording systems, Barcode Readers, remote data transmission, remote terminals, EPABX.

SPECIFICATIONS

Input	One RS232 Input :- TxD, RxD, GND (D9 Male Connector)
Output	2 RS232 Outputs :- TxD, RxD, GND, (D9 Female Connectors)
Front Panel Indications	Power, Tx, Rx1, Rx2.
Power Supply	Mains Input-230V, 50 Hz
Power	Max. 50 VA Built-In Power Supply.

INSTALLATION INSTRUCTIONS

TABLE I: RS 232 Port – D9 Female Connector Output

Pin No.	Signal Name	In/Out
2	Tx OUT	Output
3	Rx IN	Input
5	GND	-

TABLE II: RS 232 Port – D9 Male Connector Input

Pin No.	Signal Name	In/Out
2	Rx IN	Input
3	Tx OUT	Output
5	Signal Ground	-

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