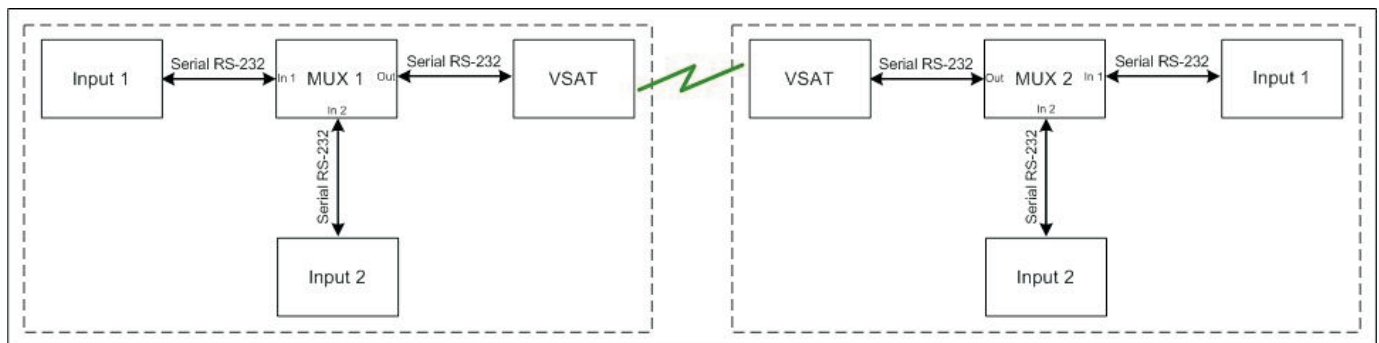**ELSA**

ELSA MULTIPLEXER EM-14L

ELSA Multiplexer EM-14L is designed using two processors and works redundantly. This system can transmit/receive data from two RS-232 input serial ports to one RS-232 output serial port. The input priority can be set-up to avoid data collision. Casing is designed using 19" standard and 3U height to be placed in 19" standard rack.

specifications

* Interface
  - RS-232 standard
  - Connector DB 9 (male)
  - Number of port: 3 (2 input and 1 output)
* Serial Communication Parameter
  - Baud rate 50 bps up to 115,2 kbps
  - Parity none
  - Flow control RTS/CTS and DTR/DSR
* Serial Signal
  - TX, RX, RTS, CTS, DTR, DSR and CD
* Physical Characteristic
  - Standard 19" width
  - Standard 3U height
* Dual Redundant System
* Working Mode
  - asynchronous full duplex
  - Channel priority control input: port 1 and port 2
* Power Requirement
  - AC 100-240 V, 3 A

For more infomation on ELSA products and services, visit www.elsa.co.id

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