DAN-TRANSDUCER ApS

ESIT RD REMOTE DISPLAY

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COMPLETE SERIE OF REMOTE DISPLAYS

- **6 DIGIT RED LED DISPLAY.**

- **20- 57- 102 MM HEIGHT.**

- **RS 232 – RS485 INPUT.**

ESİT - RD Remote Displays are multi-purpose displays that communicate over the serial line. They are used for monitoring the numerical values that are measured from different places. They can be connected to walls, charts and columns and can be placed on tables.
ESİT - RD Remote Displays are designed in different models according to the digit sizes. The sizes of the digits allow them to be read from 50-100m distances, the digit size and the model is chosen according to the usage situation. Ultra-bright models have been designed for environments where sunlight is dense.
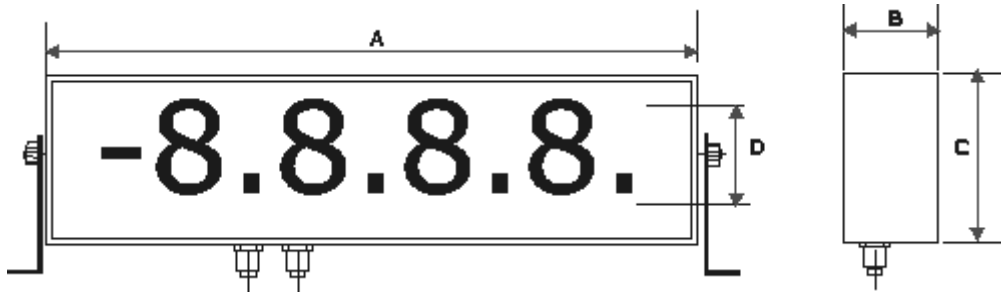**Without using an interface, more than one ESİT - RD Remote Displays can be used on a 1000m long line.**
Here are some examples to ESİT - RD Remote Displays usage fields:
* Observing the weight value in truck steelyards from outside.
* Observing the weight of the load that is being lifted from many points in winch steelyards.

* In processes, transmitting the weight values from the field to the control rooms.

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MODEL	A	B	C	D
RD-20	170 mm	50 mm	80 mm	20 mm
RD-57	420 mm	65 mm	125 mm	57mm (2.25")
RD-102	650 mm	90 mm	170 mm	102 mm (4")

SPECIFICATIONS

	UNITS	AMOUNT
Type		Red LED
Character height	mm('')	20, 27(2.25), 102(4)
Brightness	%	Adjustable over the seriel line from %25 to %100
Working temp.	°C	0-50
Supply Voltage	VAC	220-240
Power	Watt	25
Cable connect	Mm	22 thin outlet
Information Input		Serial ASCII
Speed		Selectable(300,600,1200,4800, 9600)
Parity		None, odd or even
Additional character		(-) minus sign
Box		Black painted metal
Front glass		6mm transparent red acrylic
Protection		IP64