

MODEL SDAR-8-422-RJ11

Eight Channel RS-422 Bi-directional Distribution Amplifier

The SDAR-8-422-RJ-11 is designed for systems using four wire RS-422 bi-directional signals. The input is distributed to eight outputs and eight return lines are combined into a single return output.

The SDAR-8-422-RJ-11 can be used with Panasonic control systems such as the WV-SX-650 to connect 8 cameras wired in a star configuration on a single RS-485 camera port.



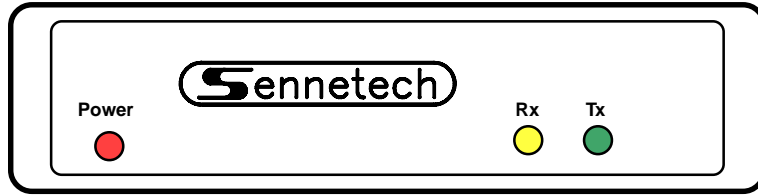
SPECIFICATIONS

SIZE:	5.57"W x 1.52H x 5.45D
WEIGHT:	1.5 lb
POWER:	12Volt to 15Volt AC or DC at 75ma
INDICATORS:	Front panel LEDs: Power, Tx & Rx
DATA IN / RESPONSE OUT	(1) RJ-11 jack.
DATA OUT / RESPONSE IN	(8) 4-pin Screw terminal plug

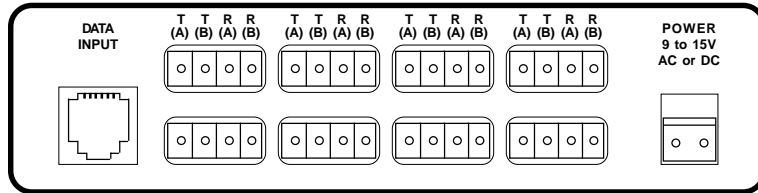
www.sennetech.net

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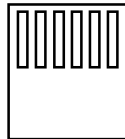
Front Panel



Back Panel



G T T R R G
(B)(A)(B)(A)



Viewed from
contact side



To install the case on the rack mount frame, remove the front panel and the plastic bezel. The rack mount frame takes the place of the bezel as shown below.

