

PANEL GUIDE

Kentec Syncro and Solo Series – RS232

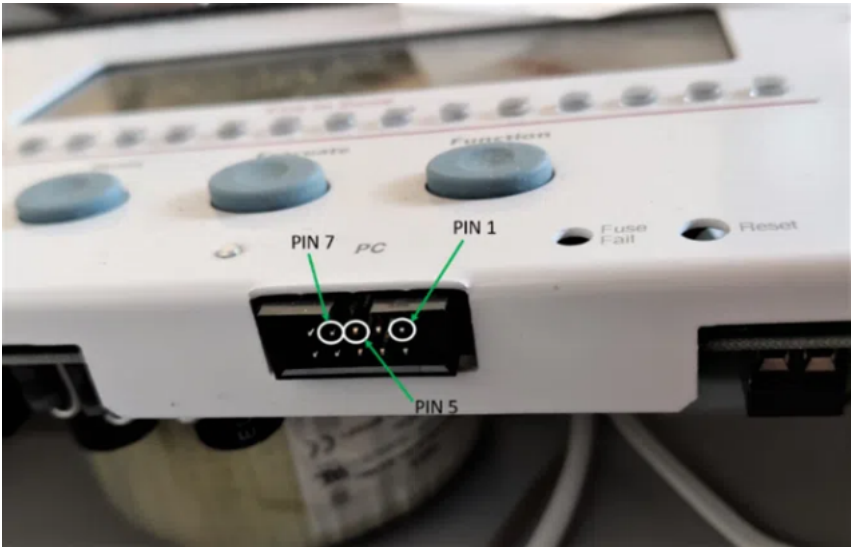
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Latest information<https://www.csl-group.com/panel-guides/kentec/kentec-syncro-and-solo-series/>

Panel Connection – RS232

Manufacturer	Kentec
Model	Syncro and Solo series
Cable required?	A dual row, 10-way terminal housing with 2.54mm pitch with pins 1, 5 and 7 wired.
Panel Profile	KENTEC-FIRE-RS232
Panel Connection	RS232
Technical Notes	The panel profile defaults to EN54 Fire Mode. Please contact Tech Support if you require to configure the panel in non-Fire mode. If an EN54-compliant installation is required, please also follow the instructions in the DualCom Pro 2 Fire EN54 Variant Quick Guide.

DualCom Pro to Panel Wiring



Panel Connection Information

RS232-T	Pin 1
RS232-R	Pin 7
RTN	Pin 5

Panel Setup

The SPT expects the panel address to be 1. This can be viewed using the panel manufacturer's software and ensuring the node address is set to 1 in the Configure Node window.

