

# DNA-STP-37-DR

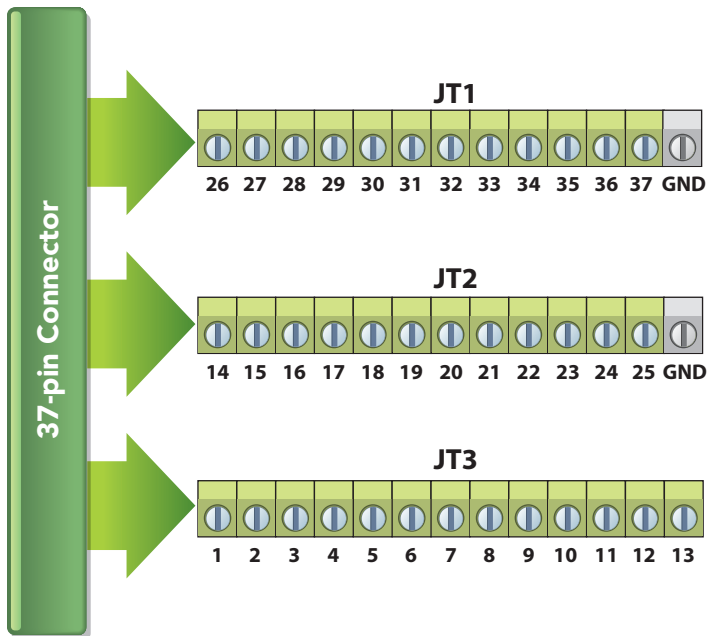
## 37-pos Terminal Panel for PowerDNA Layers

- 37-pin D-Sub male connector
- Three 13-position terminal blocks (JT1, JT2, JT3)
- Connects 37-pin DNA and DNR-series I/O boards to easy to use screw terminals via DNA-CBL-37 and DNA-CBL-37S cables
- For mounting on 35 x 7.5 mm DIN rail



The DNA-STP-37-DR provides easy screw terminal connections for all DNA and DNR series I/O boards which utilize the 37-pin connector scheme. The DNA-STP-37-DR is connected to the I/O board via either DNA-CBL-37 or DNA-CBL-37S series cables.

### Block Diagram:



### Technical Specifications:

|                           |  |
|---------------------------|--|
| Connectors                | DB-37 - 37-pin male D-Sub;<br>3 x 13-position terminal blocks; |
| Screw Terminal Wire Sizes | 12 - 24 AWG  |
| Inter-terminal isolation  | 1.2 kV   |
| Operating Temp            | -20°C to 50°C  |
| Dimensions                | 72.7w x 62d x 69h mm   |