



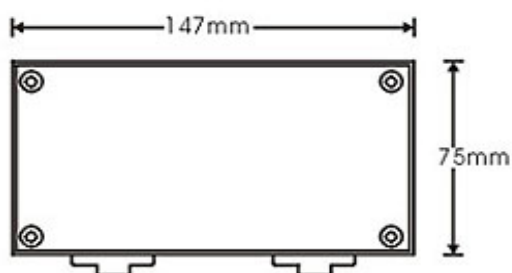
## DN-37/DN-37-A/DN-37-381/DN-37-381-A

I/O Connector Block with DIN-Rail Mounting and 37-pin D-sub Connector



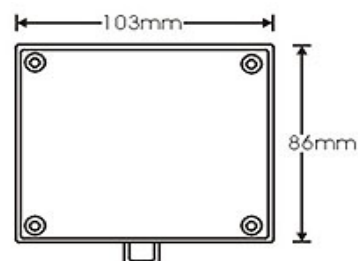
### DN-37/DN-37-A

- I/O Connector Block with DIN-Rail Mounting
- Two 37-pin D-sub connector (One for expansion)
- Pin to Pin screw terminal for I/O connected
- Pitch : 5.08 mm
- Dimension : 147mm x 75mm



### DN-37-381/DN-37-381-A

- I/O Connector Block with DIN-Rail Mounting
- One 37-pin D-sub connector
- Pin to Pin screw terminal for I/O connected
- Pitch : 3.81 mm
- Dimension : 103mm x 86mm



### Ordering Information

DN-37	I/O Connector Block (Pitch= 5.08 mm) with DIN-Rail Mounting and Male-Male Dsub 1 M Cable(45°), Include :CA-3710(37-pin D-sub cable 1.0m)
DN-37/N	DN-37 without DIN-Rail Mount
DN-37-381	I/O Connector Block (Pitch=3.81 mm) with DIN-Rail Mounting and Male-Male D-sub 1 M Cable (45°), Include :CA-3710(37-pin D-sub cable 1.0m)
DN-37-A	I/O Connector Block (Pitch= 5.08 mm) with DIN-Rail Mounting and DN-37 Male-Female D-sub Cable, 1M Cable(45°)
DN-37/N-A	DN-37-A without DIN-Rail Mount
DN-37-381-A	I/O Connector Block (Pitch= 3.81 mm) with DIN-Rail Mounting and DN-37 Male-Female D-sub Cable, 1M Cable(45°)