**ASI**
**Automation Systems Interconnect, Inc**
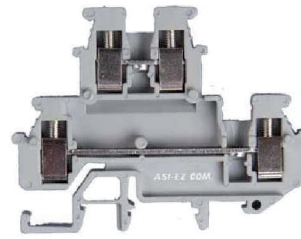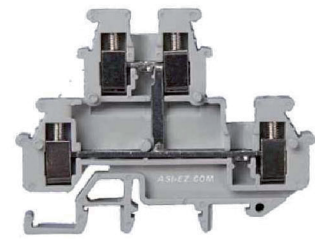*Innovative Interconnect and Interface Solutions*

Compact in overall size these double level terminal blocks uniquely mount on both the 15mm and the 35mm DIN rail. The double level feature which provides for 2 circuit s in one terminal block helps to save space in a cabinet along the DIN rail while the compact height provides for mounting in smaller enclosures. The PV version of the miniature double level terminal block has a connection between the upper and lower level thereby connecting all 4 wires together. Bridging of circuits can be accomplished on both the upper and the lower levels

| | |
|---|---|
| Terminal Width 5.2mm | Terminal Width 5.2mm |
| ASIMBKKB2.5 | ASIMBKKB2.5PV |

| Specifications | | |
|---|---|---|
| Wire range, AWG | 30-12 | 30-12 |
| Current Rating | 20 | 20 |
| Voltage Rating | 300 | 300 |
| Dimensions (L x H) mm | 62 x 47.5 | 62 X 47.5 |

| Ordering Information | Order # | Pcs/ PkG | Order # | Pcs/ PkG |
|---|---|---|---|---|
| **Terminal Block** | ASIMBKKB2.5 | 50 | ASIMBKKB2.5PV | 50 |
| **Accessories** | | | | |
| **End cover** | ASIDMBKKB2.5 | 25 | ASIDMBKK2.5PV | 25 |
| **Spacer Plate** | ASIDPMBKKB2.5 | 25 | ASIDPMBKKB2.5 | 25 |
| **Circuit Bridges** | | | | |
| Internal | 2 position | ASIFBRNI25N | 25 | ASIFBRNI25N | 25 |
| With Screws | 3 position | ASIFBRNI35N | 25 | ASIFBRNI35N | 25 |
| | 10position | ASIFBRNI105N | 10 | ASIFBRNI105N | 10 |
| External | | | | |
| | 2 position | ASIEBL25 | 25 | ASIEBL25 | 25 |
| | 3 position | ASIEBL35 | 25 | ASIEBL35 | 25 |
| | 10 position | ASIEBL105 | 10 | ASIEBL105 | 10 |
| **Separating Plate** | ASITSKK3 | 25 | ASITSKK3 | 25 |
| **TB Markers** | | | | |
| Blank | ASIZB510B | 10 | ASIZB510B | 10 |
| Pre-printed 1-10 vert | ASIZB51010V | 10 | ASIZB51010V | 10 |
| Pre-printed 1-10 horz | ASIZB51010H | 10 | ASIZB51010H | 10 |
| Custom | ASIZB5C… | … | ASIZB5C… | … |
| **End Stop** | ASIEMK1 | 25 | ASIEMK1 | 25 |
| **DIN Rail ( 2 meters )** | | | | |
| 15mm slotted | PR010 | 1 | PR010 | 1 |
| 15mm non-slotted | PR009 | 1 | PR009 | 1 |