



Power distribution blocks

Distribution

new



Power distribution blocks
single pole UL



Power distribution blocks
single pole UR



Power distribution blocks
three-pole UR

The solution for

- > Electrical distribution
- > Industrial control cabinets
- > Switchboards
- > Panelboards
- > PV Combiner/Re-combiner boxes



Strong points

- > IP20 finger safe protection
- > Wide range
- > Easy integration
- > Flexibility of wiring
- > UL, UR & IEC range

Conformity to standards

- > UL 1953
File N° E500778
- > UL 1059
File N° E500524



- > IEC 61439-1
- > IEC 60947-7-1



Function

SOCOMEK **Power distribution blocks** allow easy connection of conductors to distribute power from one load into multiple smaller loads. They are installed downstream of a disconnect switch, transfer switch or circuit breaker.

Advantages

IP20 finger safe protection

- IP20 rated.
- Finger-safe design provides touch safe protection from live parts.

Wide range

The extent of the range makes it possible to find the distribution system adapted to its needs:

- 5 single pole power distribution blocks UL,
- 4 single pole power distribution blocks UR,
- 1 multipolar power distribution blocks UR.

Easy integration

Compactness of the different distribution blocks allows an easier integration into the equipment and allows for either DIN rail mounting on direct panel mounting.

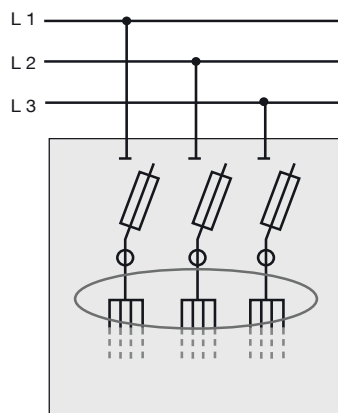
Flexibility of Wiring

Allows use of standard solid, stranded and fine wire strands with use of compression sleeve.

UL & IEC range

The range of distribution blocks comply to the UL standards & the IEC standards.

Application



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