

# Rittal – The System.

Faster – better – worldwide.

## ▶ RiLine60 Busbar System Technology



Rittal's RiLine60 Busbar System technology is the power distribution solution for today's manufacturing leaders who require quick, easy response to fast-changing operating and market-driven needs. Rittal is known worldwide for its high quality, modular, space-saving, quick-turnaround power distribution products and systems. Rittal's experienced staff can create custom power distribution solutions, tailored to individual customer requirements. The approval of power distribution components is becoming even more important for international controls and switchgear producers. The UL Listing of RiLine 60 busbar systems offers significant advantages for both the North American and global markets. Complex, time-consuming engineering, inspection and sign-off processes are reduced to a minimum because Rittal is an accepted global leader. For details on the complete RiLine60 component system, go to [www.rittal.us](http://www.rittal.us).



- Save time with Rittal's straightforward UL and CSA sign-off processes
- No additional tests/ documentation required as with UL-recognized components
- Conditions of Acceptability (COA) are eliminated, documentation work is minimized
- Switchgear producers can eliminate UL costs for file entry of the UL-listed components
- Complete engineering design and technical support available
- Simple integration of circuit breakers and fusing (NEMA and IEC)
- Three unique systems for amperages up to 1600A

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP

[www.rittal.us](http://www.rittal.us)



## Busbar systems:



### 3- and 4-pole

Support + Bars + Contact Hazard Protections

- Flat copper car system
- PLS busbar system

### Component adaptors 3- and 4-pole

- OM adaptor
- Circuit-breaker component adaptor



### Connection system 3- and 4-pole

- Busbar connection adaptor
- Connection clamps
- Connection block

### Fuse Elements 3-pole

- Bus mounting fuse bases
- NEMA fuse bases (class CC and J)
- IEC fuse bases and isolators



### Accessories

- Splice kits
- Component mounting options
- Grounding options
- Touch-safe covers

### Find out more:

Contact your local representative to learn how Rittal can assist with your power distribution projects.

### Rittal Corporation

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