

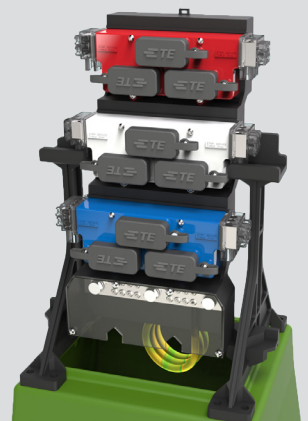


# THE SAFER WAY TO SWITCH & ISOLATE LV MAINS CABLES

This 3-Way Open/Switching Point Link Pillar is predominately used for standard link and isolation procedures and load balancing. The TE Link Pillar is designed to be used in a 3 phase, 400 Volt, 50 Hz MEN distribution system. To connect/disconnect or parallel LV feeders.

- No bare live parts - completely encased Copper bus for worker safety
- Ability to include service connections if required
- Tinned Brass connections eliminate possibility of corrosion
- Accommodates main cables 185mm<sup>2</sup> up to 300mm<sup>2</sup>
- Tested to 600 Amps

Learn more about the Tappat range of products at [te.com](https://www.te.com)





The ultra safe isolation / switching point link pillar is available now!



Substation



Wind and Solar Energy



Rail



Mining



Oil and Gas



Marine and Offshore



#### Features and Benefits:

- Specifically designed product for use in utility applications
- Touch safe - no bare live parts
- Ease of Installation
- 185mm<sup>2</sup> to 300mm<sup>2</sup> mains & up to 50mm<sup>2</sup> service connections
- Tested to 600 AMPS
- Capacity to house additional service fuses for street lights or customers
- Galvanised Steel pillar base and UV stable Rotathene 6309

#### plastic pillar body

- All products come with an installation instruction and components list
- Functional link and isolation capacity allowing minimal customer outage minutes during fault conditions
- To aid quick and easy fault finding in LV networks
- Maximum flexibility control of your LV network



#### TE is a technical partner, providing end-to-end support for extraordinary customer experiences:

- Local technical support office
- Onsite training and installation supervision
- Customised products, designed to meet unique customer needs
- 7,000 engineers
- 60+ years of experience



13,500

The number of patents TE have, granted or pending.

#1

Reliability is a key feature of any TE products and will full tracability from source to sale, TE products are number 1.

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