

## 3-Way Open/Switching Point Link Pillar

### KEY FEATURES

- Tinned brass connections eliminate the possibility of corrosion
- Touch safe
- Ease of installation
- All Tappat products come with an installation instruction and component list
- 185mm<sup>2</sup> to 300mm<sup>2</sup> mains
- Up to 50mm<sup>2</sup> service or street light connections
- Tested to 600 Amps

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.



Ability to switch/  
isolate LV  
mains cables  
up to 300mm<sup>2</sup>

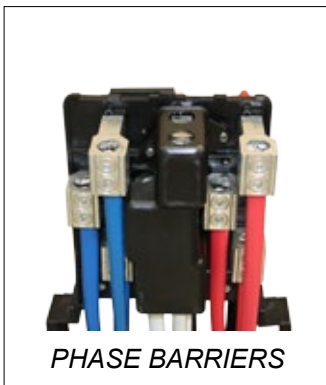
**Raychem**  
from TE Connectivity

# 3-Way Open Point Link Kit

This pillar was designed purely for linking purposes. It gives the network the ability to parallel or isolate low voltage mains cables and can also serve as a demarcation point for industrial customers. It would be well placed along a low voltage cable run where a tee off is required to supply a side street.

## Features and Benefits:

- Specifically designed product for use in utility applications
- Touch safe
- 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
- Up to 6 service fuses can also be accommodated (2 x 3 phase or 6 x single phase)
- Capacity to house additional service fuses for street lights or customers
- UV Stable Rotathene 6309 plastic pillar (TE-LINK-3-3-G-EP6)
- Range of locking systems
- All products come with a 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



Catalogue Ref.	Description
TE-LINK-3-3-G-EP6	TE 3 way switch housed in UV stable EP6TALL ECOPillar

NOTE: Other housing configurations available upon request. Please contact one of our technical representatives for assistance.

## Distributed by:



TransNet NZ Ltd  
 Freephone: 0800 442 182  
 Phone: +64 9 274 3340  
 Email: sales@transnet.co.nz  
 Web: www.transnet.co.nz

energy.te.com

© 2013 Tyco Electronics Corporation,  
 a TE Connectivity Ltd. Company. All Rights Reserved.

TE Connectivity and TE connectivity (logo) are trademarks. Other logos, product and/or company names might be trademarks of their respective owners.

TE-LINK-3-3 02.14V3

**Raychem**  
 from TE Connectivity



While TE has made every reasonable effort to ensure the accuracy of the information in this brochure, TE does not guarantee that it is error-free, nor does TE make any other representation, warranty or guarantee that the information is accurate, correct, reliable or current. TE reserves the right to make any adjustments to the information contained herein at any time without notice. TE expressly disclaims all implied warranties regarding the information contained herein, including, but not limited to, any implied warranties of merchantability or fitness for a particular purpose. The dimensions in this catalog are for reference purposes only and are subject to change without notice. Specifications are subject to change without notice. Consult TE for the latest dimensions and design specifications.