

ECOPILLAR LINK PILLAR

- EP7LP3 LINK PILLAR, NO BARE LIVE PARTS

The versatile ECO Pillar 3 way link pillar is robust and safe, with no bare live parts this unit enhances worker safety as well as offering a user friendly platform for switchgear.

FEATURES

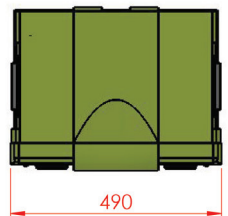
- Designed for connecting low voltage distribution cables to other cables or to the secondary winding of a distribution transformer in a 400V, 50Hz LV circuit
- These pillars can be used as link, junction or service pillars
- Made of UV Stable repurposed Rotathene 6329
- Base structure is galvanised steel
- Copper busbar
- No bare live parts - plastic panel with sealing plugs encapsulates busbar
- Lid secured with torx security screws
- Can be supplied empty or with switchgear configuration of your choice

NOTE: This unit is sold 'empty', any switchgear required will be charged for accordingly.



MOST COMMON SWITCHGEAR COMBINATIONS (not limited to):

- | | |
|---|-----------------------------|
| - 1x250 A DIN + 4x160 A DIN | - 2x250 A DIN + 2x160 A DIN |
| - 1x630 A DIN + 1x630 A DIN + 1x250 A DIN | - 3x630 A DIN |
| - 1x630 A DIN + 4x160 A DIN | - 3x400 A DIN |
| - 1x400 A DIN + 4x160 A DIN | - 3x250 A DIN |



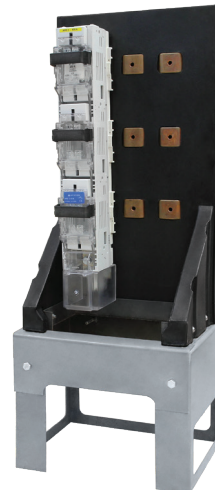
Solid Copper Busbar



Fully encapsulated live buswork



Blanking plugs cover unused live parts



Multiple switchgear configurations possible

