

506APL



Adapter plate to fit spreader boxes

- Available for fitting to spreader boxes, tapped to receive Type B compression glands to BS6121-1.
Supplied complete with fixing bolts

| Nominal unit rating, Ie (A) | Straight spreader box | 45° angled spreader box | Cable mm ² | PVC SWA stranded cables: | | Eaton list number |
|-----------------------------|-------------------------------|-------------------------|-----------------------|--------------------------|------------------------------|----------------------------------|
| | | | | 2-core | 4-core | |
| 63 | 50CSB | 50CSBA | 16 | 2-core | 4-core | ¹⁾ |
| | | | 25 | 2-core | 4-core | ¹⁾ |
| | | | 35 | 2-core | 4-core | ¹⁾ |
| 100 | 50CSB | 50CSBA | 25 | 2-core | 4-core | ¹⁾ |
| | | | 35 | 2-core | 4-core | ¹⁾ |
| | | | 50 | 2-core | | ¹⁾ |
| 200 | 50CSB | 50CSBA | 70 | 2-core | | ¹⁾ |
| | | | | 4-core | 405 APL | |
| | | | | 2-core | 405 APL | |
| | | | | 4-core | 505 APL | |
| | | | | 2-core | 405 APL | |
| | 60CSB | 60CSBA | 70 | 2-core | | ¹⁾ |
| | | | | 4-core | 406 APL | |
| | | | | 2-core | 406 APL | |
| | | | | 4-core | 506 APL | |
| | | | | 2-core | 406 APL | |
| 400 | 70CSB | 70CSBA | 150 | 2-core | 4-core | 506 APL |
| | | | | 4-core | 506 APL | |
| | | | | 2-core | 4-core | 506 APL |
| | | | | 4-core | 506 APL | |
| | | | | 2-core | 4-core | 506 APL |
| 630 | 90CSB | | 240 | 2-core | 4-core | 507 APL |
| | | | | 4-core | 507 APL | |
| | | | | 2-core | 4-core | 637 APL |
| | | | | 4-core | 637 APL | |
| | | | | 2-core | 4-core | 637 APL |
| 800 | 90CSB | | 240 | 2-core | 4-core | 637 APL |
| | | | | 4-core | 637 APL | |
| | | | | 2-core | 4-core | 757 APL |
| | | | | 4-core | 757 APL | |
| | | | | 2-core | 4-core | 757 APL |
| 630 | 90CSB | | 300 | 2-core | 4-core | 757 APL |
| | | | | 4-core | 757 APL | |
| | | | | 2-core | 4-core | 759 APL |
| | | | | 4-core | 759 APL | |
| 630 | 90CSB | | 400 | 2-core | 4-core | 759 APL |
| | | | | 4-core | 759 APL | |
| | | | | 2-core | 4-core | 759 APL |
| 630 | Parallel cables ²⁾ | | 2/150 | 2-core | 4-core | 2 x 509 APL ²⁾ |
| | | | | 4-core | 639 APL ²⁾ | |
| | | | | 2-core | 4-core | 2 x 639 APL ²⁾ |
| 630 | Parallel cables ²⁾ | | 2/185 | 2-core | 4-core | 2 x 639 APL ²⁾ |
| | | | | 4-core | 639 APL ²⁾ | |
| | | | | 2-core | 4-core | 2 x 639 APL ²⁾ |
| 630 | Parallel cables ²⁾ | | 2/240 | 2-core | 4-core | 2 x 639 APL ²⁾ |
| | | | | 4-core | 639 APL ²⁾ | |
| | | | | 2-core | 4-core | 2 x 639 APL ²⁾ |
| 800 | 90CSB | | 2/300 | 2-core | 4-core | 2 x 759 APL ²⁾ |
| | | | | 4-core | 759 APL ²⁾ | |
| | | | | 2-core | 4-core | 2 x 759 APL ²⁾ |

¹⁾ Sufficient spreading space in switch-disconnector units to mount 'B' gland on to enclosure.

²⁾ For 500 / 630 & 800A unit applications where parallel cables are used you need to order; **6PCB + 802GCC** (copper connection piece) + 2x **90CSB** see configuration on page 162.