

CA715/2


**connectwell**  
 THE RIGHT CONNECTION

### External Comb Type Shorting Link

External shorting links bridge potentials between terminal blocks, reducing wiring time. Adjacent or selected blocks within an assembly can be easily interconnected. Individual links may be removed for selective shorting. These are insulated and available in 2, 3, 4 and 10 pole versions. They are made of tin plated brass/copper. Comb Link must be tightened to the recommended torque specified to get a reliable connection.

#### PRODUCT SPECIFICATION

|               |        |
|---------------|--------|
| Rated Current | 24 A   |
| Torque        | 0.4 Nm |

#### ORDERING INFORMATION

| CAT. NO. | DESCRIPTION   | STD. PACK |
|----------|---|-----------|
| CA715/2  | External Comb Type Shorting Link available in 2 Pole  | 100       |
| CA715/3  | External Comb Type Shorting Link available in 3 Pole  | 100       |
| CA715/4  | External Comb Type Shorting Link available in 4 Pole  | 100       |
| CA715/10 | External Comb Type Shorting Link available in 10 Pole | 20        |

#### SUITABLE FOR

|                 |   |
|-----------------|---|
| CTLG2.5         | Three Level + Ground Feed through Terminal block  |
| CTL2.5UH        | 2.5 sq.mm Three Level Terminal Blocks suitable for sensor & actuator application            |
| CTL2.5UH(I.S)D2 | 2.5 sq.mm Three Level Terminal Blocks with Diode suitable for sensor & actuator application |
| CTL2.5U         | 2.5 sq.mm Three Level Feed through Terminal Blocks  |
| CTL2.5UHL       | 2.5 sq.mm Three Level Terminal Blocks with LED suitable for sensor & actuator application   |
| CTL2.5U(I.S)    | 2.5 sq.mm Three Level internally shorted Terminal Blocks                                    |
| CTL2.5UL        | 2.5 sq.mm Three Level Feed through Terminal Block with LED                                  |
| CDLG2.5         | Two Level + Ground Feed through Terminal block  |