

### **DISCONNECT & TEST SCREW CLAMP**

4mm<sup>2</sup>

Description	Part No.
Conductor cross section stranded, 0.2 - 4.0mm <sup>2</sup>	CKT4U
Dimensions (L x W x H), 46.3 x 6 x 48.3mm	
Colour "grey", 800V/28A	
Connection: 1 IN / 1 OUT	

### **ACCESSORIES**

Marking	tao.	K6	cize
IVIALKILIS	lag.	V0	SIZE

Endplate:	EPCKT4U
End clamp:	CA702
Comb insulated shorting link:	CA714/**

<sup>\*\*</sup> Specify 2, 3, 4 or 10 way at time of order.



CKT4U/4

Description	Part No.
Conductor cross section stranded, 0.2 - 4.0mm <sup>2</sup>	CKT4U/4
Dimensions (L x W x H), 65 x 6 x 54.3mm	
Colour "grey", 800V/17.5A	
Connection: 2 IN / 2 OUT	

### **ACCESSORIES**

Marking tag: K6 size

Endplate:	EPCKT4U/4
End clamp:	CA702
Comb insulated shorting link:	CA714/**

<sup>\*\*</sup> Specify 2, 3, 4 or 10 way at time of order.



CKT4SP

Description	Part No.
Conductor cross section stranded, 0.2 - 4.0mm <sup>2</sup>	CKT4SP
Dimensions (L x W x H), 58.5 x 6 x 46mm	
Colour "grey", 1000V/28A	
Connection: 1 IN / 1 OUT	

### **ACCESSORIES**

Marking tag: K6 size

~ ~	
End clamp:	CA702
Non-insulated shorting link:	CA722/*
Insulated shorting link:	CA742/*
Comb insulated shorting link:	CA714/**

<sup>\*</sup> Specify 2, 3, 4, 10 or 100 way at time of order.













<sup>\*\*</sup> Specify 2, 3, 4 or 10 way at time of order.



## DISCONNECT & TEST SCREW CLAMP

6mm²

Description	Part No.
Conductor cross section stranded, 1.5 - 10mm <sup>2</sup>	CDTTU
Dimensions (L x W x H), 63 x 8 x 58.7mm	
Colour "grey", 800V/57A	
Connection: 1 IN / 1 OUT	

## **ACCESSORIES**

	tag:	

Endplate:	EPCDTTU
End clamp:	CA702
Comb insulated shorting link:	CA710/**

<sup>\*\*</sup> Specify 2, 3, 4 or 10 way at time of order.





# STANDARD 'GREY' COLOUR SCREW CLAMP

3 PHASE kWh METER TEST TERMINALS

0.25mm<sup>2</sup> - 6mm<sup>2</sup>

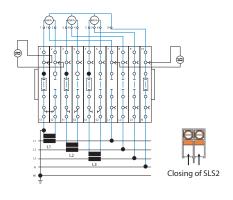
Description	Part No.
Conductor cross section stranded. 0.2 - 6.0mm <sup>2</sup>	CDS6U-KIT3P
Dimensions (L x W x H), 82 x 81.5 x 60mm	
Marking tag: K8 size	
3 CT Kit	

- Kit does not include end stops (CA202) or the mounting rail.

Description	Part No.
Conductor cross section stranded. 0.2 - 6.0mm <sup>2</sup>	CDS6U-KIT3P-4CT
Dimensions (L x W x H), 82 x 100 x 60mm	
Marking tag: K8 size	
4 CT Kit	

- Kit does not include end stops (CA202) or the mounting rail.

### CDS6U-KIT3P



### **TEST TERMINAL INSTRUCTIONS**

### Meter test for L1 through external power supply

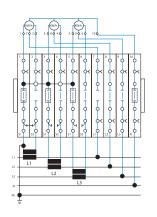
### Sequence for test:

- 1 Close short circuit slide of terminals 1 and 2.
- 2 Open disconnect link of terminal 2 and 7.
- 3 Connect external power supply to test socket of terminals 1, 2 and 7, 10.

# SLS2 in open condition

# Comparison measurement for L1 Sequence for test:

- 1 Remove shorting link screw from terminal 2.
- ${\bf 2}$  Connect ammeter to test sockets of terminal 2.
- 3 Open disconnect link of terminal 2.
- $\bf 4$  Connect voltmeter to test sockets of terminals 7 and 10.





### Changing the meter for L1

### Sequence for test:

Close short circuit slide of terminals 1 and 2. Open disconnect link of terminal 2 and 7.

Disconnect meter for L1 at terminals 1, 2, 7 and 10.