FUSE TERMINAL BLOCKS

FUSE TERMINAL BLOCKS (ENCLOSED) SCREW CLAMP   4mm²
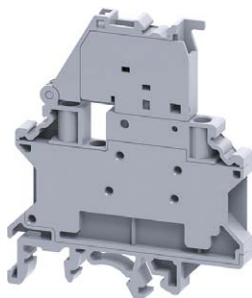
CF4U

Description	Part No.
Conductor cross section stranded, 0.2 - 4mm² Dimensions (L x W x H), 57 x 8 x 50.3mm Colour "grey", 800V/6.3A **Connection: 5 x 20 & 5 x 25mm fuse link.** **No endplate required.**	**CF4U**

ACCESSORIES

Marking tag: K8 size	
End clamp:	**CA702**
Comb Insulated shorting link:	**CA711/****

** Specify 2, 3, 4 or 10 way at time of order.

CF4SP

Description	Part No.
Conductor cross section stranded, 0.2 - 4.0mm² Dimensions (L x W x H), 58.5 x 6 x 70mm Colour "grey", 1000V/10A **Connection: 5 x 20mm & 5 x 25mm fuse link.** **No endplate required.**	**CF4SP**

ACCESSORIES

Marking tag: K6 size	
End clamp:	**CA702**
Non-insulated shorting link:	**CA722/***
Insulated shorting link:	**CA742/***
Comb insulated shorting link:	**CA714/****

* Specify 2, 3, 4, 10 or 100 way at time of order.
** Specify 2, 3, 4 or 10 way at time of order.

CA702	CA722/*	CA742/*	CA711/** CA714/**

FUSE TERMINAL BLOCKS

FUSE TERMINAL BLOCKS (ENCLOSED)   4mm^2
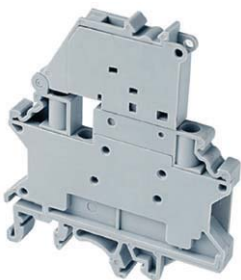### SCREW CLAMP

Description	Part No.
Conductor cross section stranded, 0.2 - 4.0mm^2 Dimensions (L x W x H), 57 x 8 x 50.3mm Colour "grey", 800V/6.3A	CF4UL^2
Connection: 5 x 20 and 5 x 25mm fuse link with LED. **No endplate required.**	

CF4UL

ACCESSORIES

Marking tag: K6 size	
Comb insulated shorting link:	CA711/**
End clamp:	CA702
High end clamp:	CA802

^{2} LED voltage needs to be specified at time of order (2 versions available), 6 - 60V or 110 - 240V for AC/
  DC at time of order.
** Specify 2, 3, 4, or 10 way at time of order.

Description	Part No.
Conductor cross section stranded, 0.2 - 4.0mm^2 Dimensions (L x W x H), 58.5 x 6 x 70mm Colour "grey", 1000V/10A	CF4SPL^2
Connection: 5 x 20mm and 5 x 25mm fuse link with LED. **No endplate required.**	

CF4SPL

ACCESSORIES

Marking tag: K6 size	
End clamp:	CA702
High end clamp:	CA802
Non-insulated shorting link:	CA722/*
Insulated shorting link:	CA742/*
Comb insulated shorting link:	CA714/**

^{2} LED voltage needs to be specified at time of order (2 versions available), 6 - 60V or 110 - 240V
   for AC/DC at time of order.
* Specify 2, 3, 4, 10 or 100 way at time of order.
** Specify 2, 3, 4 or 10 way at time of order.

CA702	CA802	CA722/*	CA742/*	CA711/* CA714/**

FUSE TERMINAL BLOCKS

DOUBLE LEVEL FUSE TERMINAL BLOCK SCREW CLAMP
4mm²

DDFL4U

Description	Part No.
Conductor cross section stranded, 0.25 - 4mm² Dimensions (L x W x H), 88 x 8 x 67.4 mm Colour "grey" 800V/6.3A (top level), 800V/32A (bottom level) **Connection: 5 x 20 & 5 x 25mm fuse link terminal.** **Top level fuse terminal, feed through bottom level.**	**DDFL4U**

ACCESSORIES

Marking tag: K2 size (on fuse carrier)	
Marking tag: K8 size (on terminal)	
Endplate:	**EPDDFL4U**
End clamp:	**CA702**
	CA202
Non-insulated shorting link:	**CA729/****
Insulated shorting link:	**CA749/****
Comb Insulated shorting link:	**CA711/****

**Specify 2, 3, 4 or 10 way at time of order.

EPDDFL4U	CA702	CA202	CA729/**	CA749/**	CA711/**

FUSES - GLASS 5 X 20 M205 FAST ACTING

AGDB100MA

Current Rating	Part No.
100mA	AGDB100MA
500mA	AGDB500MA
630mA	AGDB630MA
1A	AGDB1
2A	AGDB2
3.15A	AGDB3.15
4A	AGDB4
5A	AGDB5
6.3A	AGDB6.3