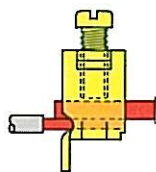
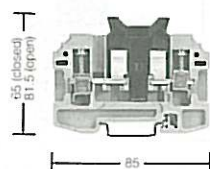


# Fuse Terminals Type KSK, SAKS Screw Clamp Connections

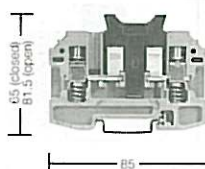


## KSK 3/35 440V



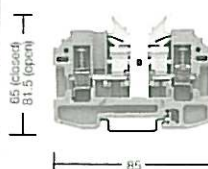
Thickness 13mm

## KSK 3F/35 440V



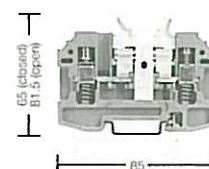
Thickness 13mm

## KSK 3L/35 440V with Link



Thickness 13mm

## KSK 3FL/35 440V with Link



Thickness 13mm

### Technical Data

|                             |                             |                 |                 |                 |                 |
|-----------------------------|-----------------------------|-----------------|-----------------|-----------------|-----------------|
| Conductor size              | Solid (mm <sup>2</sup> )    | 0.5-16          | 0.5-16          | 0.5-16          | 0.5-16          |
|                             | Stranded (mm <sup>2</sup> ) | 0.5-10          | 0.5-10          | 0.5-10          | 0.5-10          |
| Insulation stripping length | (mm)                        | 12              | 12              | 12              | 12              |
| Fuse size                   |                             | 1 1/4" x 1/4"   | 1 1/4" x 1/4"   |                 |                 |
| <b>Ordering Data</b>        |                             | <b>Cat. No.</b> | <b>Cat. No.</b> | <b>Cat. No.</b> | <b>Cat. No.</b> |
| Moulding material           | Beige Melamine              | 389802          | 389812          | 950023          | 950024          |

### Approvals

All Approvals are listed  
in Approvals Section

### Terminal Rail (2m)



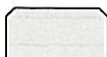
|                             |       |          |       |          |       |          |       |          |
|-----------------------------|-------|----------|-------|----------|-------|----------|-------|----------|
| Steel 35 x 7.5mm            | Type  | Cat. No. | Type  | Cat. No. | Type  | Cat. No. | Type  | Cat. No. |
| Steel 35 x 7.5mm (M6 Slots) | TS 35 | 038340   | TS 35 | 038340   | TS 35 | 038340   | TS 35 | 038340   |
| Steel 35 x 15mm             | TS 35 | 067620   | TS 35 | 067620   | TS 35 | 067620   | TS 35 | 067620   |
|                             | TS 35 | 049800   | TS 35 | 049800   | TS 35 | 049800   | TS 35 | 049800   |

### End Bracket (thickness mm)



|             |        |             |        |             |        |             |        |
|-------------|--------|-------------|--------|-------------|--------|-------------|--------|
| EW 35 (8.5) | 038356 | EW 35 (8.5) | 038356 | EW 35 (8.5) | 038356 | EW 35 (8.5) | 038356 |
|-------------|--------|-------------|--------|-------------|--------|-------------|--------|

### End Plate



|                |            |        |            |        |            |        |            |        |
|----------------|------------|--------|------------|--------|------------|--------|------------|--------|
| Beige Melamine | AP/KSK (3) | 389822 | AP/KSK (3) | 389822 | AP/KSK (3) | 389822 | AP/KSK (3) | 389822 |
|----------------|------------|--------|------------|--------|------------|--------|------------|--------|

### Fuses

See following pages

### Rating

Rating

Bussman ABC 250V - 15 amps

1/4 x 1/4

1/4 x 1/4

DEF 59-96

Size '0' 440V

It is not recommended for these fuses to be loaded continuously to a current value approaching their specified maximum rating, e.g. 15 amp fuse 'loaded to 14 or 15 amps', since deterioration of the fuse element could take place and the protection it affords to the equipment will be affected.  
Current values not exceeding 70% of the fuse rating will ensure that a satisfactory performance is achieved.

### Neutral Links (brass)

|                 |        |                 |        |                 |        |                 |        |
|-----------------|--------|-----------------|--------|-----------------|--------|-----------------|--------|
| SBL             | 044630 | SBL             | 044630 | SBL             | 044630 | SBL             | 044630 |
| (1 1/4" x 1/4") |        | (1 1/4" x 1/4") |        | (1 1/4" x 1/4") |        | (1 1/4" x 1/4") |        |

### Cross Connections



Insulated comb

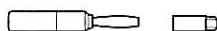


|        |       |        |       |        |       |        |       |        |
|--------|-------|--------|-------|--------|-------|--------|-------|--------|
| 2 way  | QL 2  | 019140 | QL 2  | 019140 | QL 2  | 019140 | QL 2  | 019140 |
| 3 way  | QL 3  | 019150 | QL 3  | 019150 | QL 3  | 019150 | QL 3  | 019150 |
| 4 way  | QL 4  | 019160 | QL 4  | 019160 | QL 4  | 019160 | QL 4  | 019160 |
| 10 way | QL 10 | 033880 | QL 10 | 033880 | QL 10 | 033880 | QL 10 | 033880 |

|                     |             |        |             |        |             |        |             |        |
|---------------------|-------------|--------|-------------|--------|-------------|--------|-------------|--------|
| Screw               | BS (M3 x 6) | 034620 | BS (M3 x 6) | 034620 | BS (M3 x 6) | 034620 | BS (M3 x 6) | 034620 |
| With Captive Washer |             |        |             |        |             |        |             |        |

### Fuse Caps (spare)

### Test Plug



|           |         |        |         |        |         |        |         |        |
|-----------|---------|--------|---------|--------|---------|--------|---------|--------|
| Plug      | PS (4Ø) | 029960 | PS (4Ø) | 029960 | PS (4Ø) | 029960 | PS (4Ø) | 029960 |
| Plug bolt | SiB 18  | 028650 | SiB 18  | 028650 | SiB 18  | 028650 | SiB 18  | 028650 |

### Marking Tags

All marking systems are shown in Section 11

DEKAFIX - Section 11

DEKAFIX - Section 11

DEKAFIX - Section 11

DEKAFIX - Section 11

For additional accessories see Section 11