

## CABLES AND CONNECTORS

### Multicore Cables

30/25mm copper stranded conductors, numbered cores Butyl insulated and Nyplas sheathed overall.

9-core, 1.5mm<sup>2</sup> (per metre) **35 051 02**

15-core 1.5mm<sup>2</sup> (per metre) **35 053 03**

25-core, 1.5mm<sup>2</sup> (per metre) **35 055 04**

### PVC Flexible Cable

Copper stranded conductors, PVC insulated, 3-core colour-coded, made circular with wormings and PVC sheathed. 6 amp, 0.75mm<sup>2</sup> (50 metre coil) **35 602 17**

10 amp, 1mm<sup>2</sup> (50 metre coil) **35 603 12**

10 amp, 1mm<sup>2</sup> (100 metre coil) **35 603 12/2**

15 amp, 1.5mm<sup>2</sup> (50 metre coil) **35 604 18**

15 amp, 1.5mm<sup>2</sup> (100 metre coil) **35 604 18/2**

### Power Cable

80/0.4mm copper stranded conductors, vulcanised rubber insulated, 3-core colour coded and rubber sheathed. 63 amp, 10mm<sup>2</sup> 3-core flexible cable (per metre) **35 605 06**

### Luminaire Cable

Nickel-plated copper conductors, toughened silicon rubber (TSR) insulated, 3-core colour coded, and TSR sheathed 15 amp 1.5mm<sup>2</sup> (1.5 metre length) **27 020 05**

1.5 metre luminaire power cable with bare ends **35 002 20**

1.5 metre luminaire power cable with European Schuko plug **35 002 21**

1.5 metre luminaire power cable with U.K. 15A 3-pin plug **35 002 22**

Silicon rubber 3-core cable (per metre) **35 003 07**

Luminaire power input connector **35 004 02**

### Control Cables

Twin-screened Multiplex cable **35 607 00**

25 Core 1A metre control cable **35 606 00**

8 x 10A control cable **35 600 24**

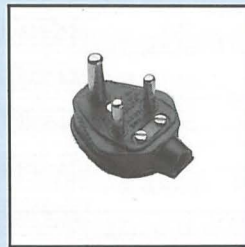
Tempus 8-core cable **35 600 11**

12 x lamp control cable **35 601 11**

### UK theatre standard connectors to BS 546



5 amp, 3-pin rubberclad flex-socket **35 610 05**



5 amp 3-pin rubberclad plugtop **35 611 00**



15 amp, 3-pin rubberclad flex socket **35 612 06**

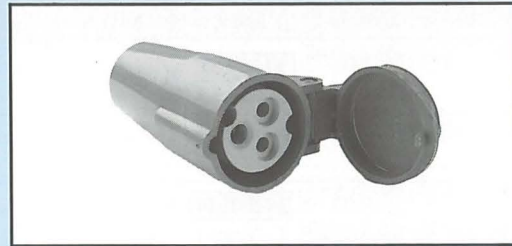


15 amp, 3-pin rubberclad plugtop **35 613 01**

### European standard connectors to IEC 309 (BS 4343)

A standard connector system for the TV and Film industry is available from 16 amp to 125 amp rating with the advantage of being splashproof and easy to wire with heavy conductors. With protected pins and mechanical interlock, these connectors are virtually indestructible in normal use and are available in the following formats:

2 pin + earth for single phase;  
4 pin + earth for three-phase and neutral;  
3 pin + earth for balanced three-phase (Delta).



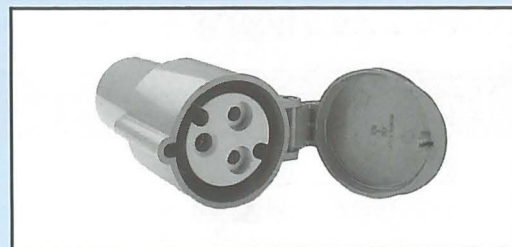
16 amp 2P+E flex socket **35 270 6T**



16 amp 2P+E through panel socket **35 270 78**



16 amp 2P+E plug top **35 270 51**



32 amp 2P+E flex socket **35 423 26**



32 amp 2P+E through panel socket **35 073 24**