

## Leads 12 Volt DC

### Advantages

- ▶ LED plug-in system for 12 Volt DC lights

### Features

- ▶ Plug bore diameter 8 mm

### Order information

- ▶ Maximum connected load 3A/36 W
- ▶ Max. 5 m extension lead per light

### Technical details



Type: Plug system  
 Connected load: max. 3 A (36 W)  
 Surface finish: black  
 Plug connector: LED Mini M1 plug connector

### Leads 12 Volt DC

Extension lead 1800 mm	36 768 01
Extension lead 5000 mm	36 743 03
Staircase distributor 2-way, 450 mm	39 903 02
3-way distributor 180 mm	36 852 01
6-way distributor 200 mm	36 122 07
6-way distributor 2000 mm	36 125 01
Cable clips (set of 10)	26 021 01

## Leads 24 Volt DC

### Advantages

- ▶ LED plug-in system for 24 Volt DC lights

### Features

- ▶ Plug bore diameter 8 mm

### Order information

- ▶ Maximum connected load 8A/192 W
- ▶ Max. 3.6 m extension lead per light

### Technical details

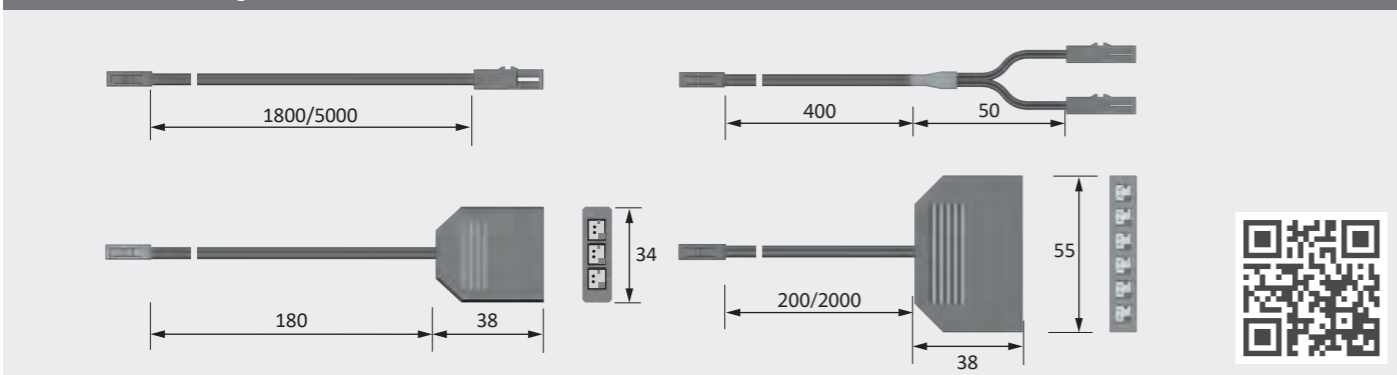


Type: Plug system  
 Connected load: max. 8 A (192 W)  
 Surface finish: blue  
 Plug connector: LED-MultiPlug MP2

### Leads 24 Volt DC

Extension lead 1800 mm	36 177 01
2-way distributor	39 422 51
6-way distributor	36 996 01
Cable clips (set of 10)	26 021 01

### Dimensional drawing / installation



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