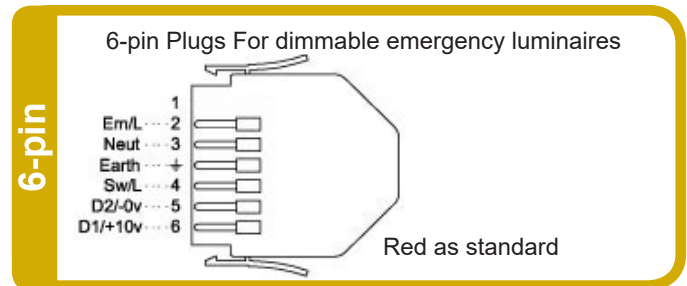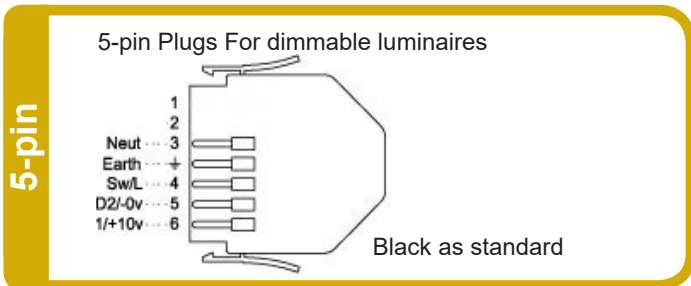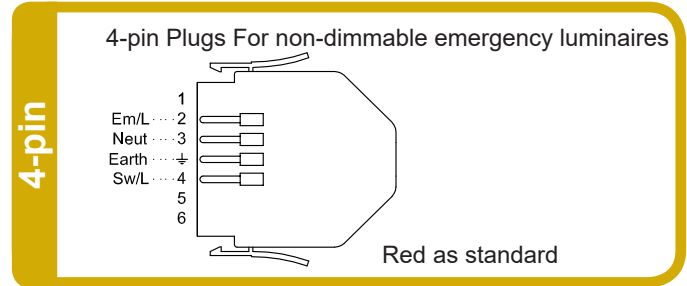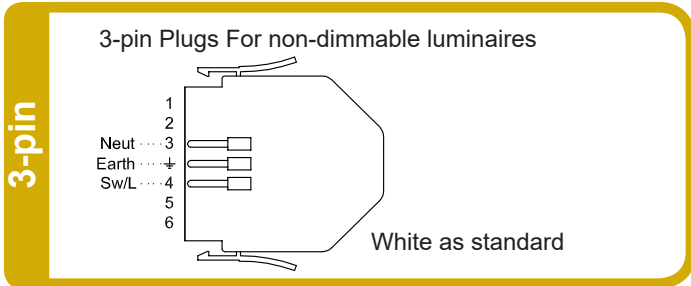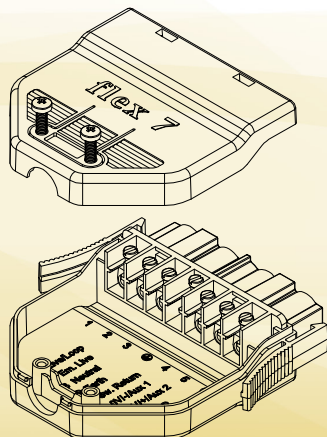# 3, 4, 5, 6 & 7-Pin Plugs

Available in white, red or black, flex7 plugs are robust and simple to use. In-line terminals, a snap-on/snap-off cover and a pair of screws which both secure the cover and clamp the flexible cable, make it quick and easy to wire. The strong mechanical latches on each plug double as finger grips, making de-latching for plug removal almost automatic when (and only when) you need it. All terminals are numbered, with additional marking illustrating normal usage. Grey plugs are also available but we recommend that, for easy identification, these are restricted to control devices on installations with plug-in control.

3-pin
3-pin Plugs For non-dimmable luminaires

```
          1
          2
Neut ···· 3
Earth ··· ⏚
Sw/L ···· 4
          5
          6
```
White as standard

4-pin
4-pin Plugs For non-dimmable emergency luminaires

```
          1
Em/L ···· 2
Neut ···· 3
Earth ··· ⏚
Sw/L ···· 4
          5
          6
```
Red as standard

5-pin
5-pin Plugs For dimmable luminaires

```
           1
           2
Neut ····· 3
Earth ···· ⏚
Sw/L ····· 4
D2/-0v ··· 5
1/+10v ··· 6
```
Black as standard

6-pin
6-pin Plugs For dimmable emergency luminaires

```
           1
Em/L ····· 2
Neut ····· 3
Earth ···· ⏚
Sw/L ····· 4
D2/-0v ··· 5
D1/+10v ·· 6
```
Red as standard

7-pin
7-pin Plugs Typically for dimmable luminaires (emergency or non-emergency)

```
Aux/L ···· 1
Em/L ····· 2
Neut ····· 3
Earth ···· ⏚
Sw/L ····· 4
D2/-0v ··· 5
D1/+10v ·· 6
```
Red or black as standard

Key Features

- Plugs rated 230V~ 16A
- Strong latches for ensuring secure connection
- Simple to wire with easy access for power screwdriver.

Ordering flex7 3, 4, 5, 6 & 7-Pin Plugs

3	3-pin	**/w**	white	3-pin plugs
4	4-pin	**/r**	red	are not
5	5-pin	**/b**	black	available in
6	6-pin	**/g**	grey*	red.
7	7-pin			

fp [ ] [ ]

*grey should be reserved for plug-in control devices i.e. plug-in mains switch drop leads.

flex connectors