



EXTRA LOW VOLTAGE TEMPORARY LIGHTING

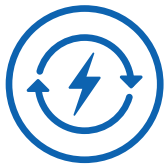
Safe | Easy | Versatile

PowerCraft

AUSTRALIA

Easy, labour-saving temporary lighting installations

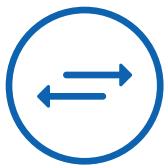
Make temporary lighting installations easy and cost effective with the *SWIFT* system, the extra low voltage temporary lighting system from PowerCraft. *SWIFT* is a safe 48V DC extra low voltage system of robust, plug and play lights and devices. A low voltage system means labour and material costs are reduced.



Safe extra low voltage power to all *SWIFT* devices



Simple and *SWIFT* installation



All devices have dual plug and play connectors



Practical range of fittings and cable options for design versatility

SYSTEM CONFIGURATION

A few simple and easy to use components is all that is required to build a temporary lighting solution to meet all your needs.

1

Connect a *SWIFT* power supply to your power distribution board. The *SWIFT* power supply is now ready to supply safe and convenient 48V DC low voltage power to any *SWIFT* device.

2

Plug in one end of a *SWIFT* power lead to a supply port on a *SWIFT* power supply, select a light and plug it in. All lights have dual inputs allowing for an easily scalable network.

Each port on the *SWIFT* power supply can run 115M of cable and 280W of *SWIFT* light fittings.



SYSTEM COMPONENTS

SWPS4



A *SWIFT* low voltage 4 port power supply that connects to 240V. (Mains supply 220-240V, 50-60Hz 16Amps). Once installed it provides extra low voltage 48V DC power to your lights and has the capacity to operate a maximum of 280 watts of *SWIFT* fittings and 115 metres of *SWIFT* cable via each port.

SWPS2

A *SWIFT* low voltage 2 port power supply that connects to 240V. (Mains supply 220-240V, 50-60Hz 8Amps). Once installed it provides extra low voltage 48V DC power to your lights and has the capacity to operate a maximum of 280 watts of *SWIFT* fittings and 115 metres of *SWIFT* cable via each port.

SW2M

2M IP65 *SWIFT* power cable.



SW9M

9M IP65 *SWIFT* power cable.

SW25M

25M IP65 *SWIFT* power cable.



SWT3W

IP65 *SWIFT* 'T' connector.



SW24

Robust IP65 24W LED *SWIFT* batten, easy to install and connect.

SW26EM

Robust IP65 26W LED *SWIFT* batten, with a maintained emergency power supply.



SWFL42

Robust IP65 42W *SWIFT* led flood light, 4500lm output.



SWEX4

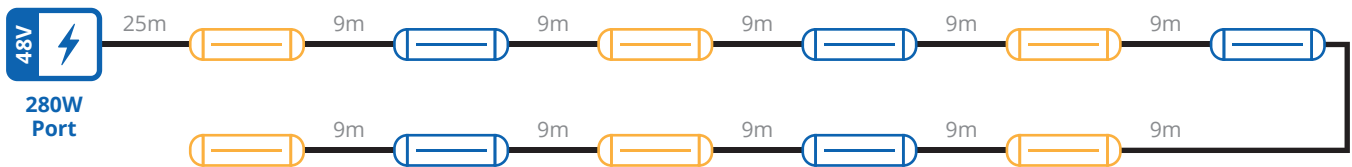
Robust IP65 4W LED *SWIFT* exit, multiple diffuser combinations easily changed as required, easy to install and connect.

SYSTEM SCHEMATICS

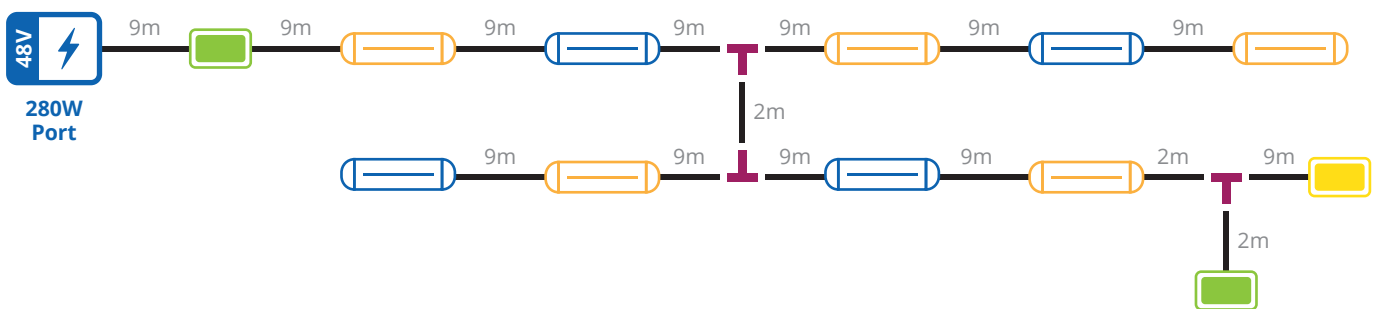
Designing a *SWIFT* temporary system layout is a very simple process. Just mix and match the *SWIFT* System components in any combination that *does not exceed a total of 280W of light fittings and no more than 115 metres of cable on any port.*

Some possible examples are as follows:

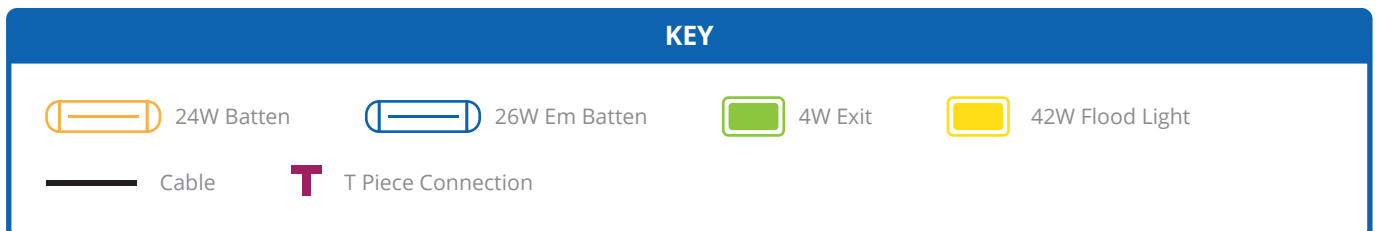
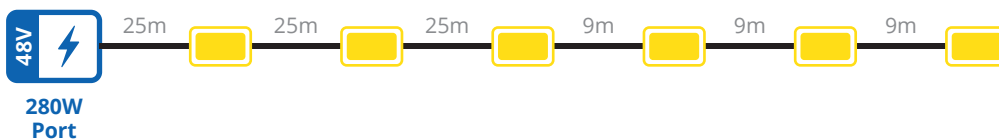
OPTION ONE: 274W of light fittings and 115 metres of cable



OPTION TWO: 274W of light fittings and 114 metres of cable



OPTION THREE: 252W of light fittings and 102 metres of cable



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