

**Product Line:** Stanilite®  
**Product Group:** LED Quickfit® Exit Range  
**Additional Description:** LED Quickfit Weatherproof Exit

**S-Range**



Catalogue No.	Description
PWQFLEDP-1	LED Quickfit Weatherproof SS Polycarbonate Picto Exit
PWQFLEDP-2	LED Quickfit Weatherproof SS Polycarbonate <Picto Exit
PWQFLEDP-3	LED Quickfit Weatherproof SS Polycarbonate Picto> Exit
PWQFLEDP-5	LED Quickfit Weatherproof DS Polycarbonate Picto Exit
PWQFLEDP-6	LED Quickfit Weatherproof DS Polycarbonate Picto AOW Exit

Note: For acrylic option, replace "P" with "A" in the part number when ordering (ie: PWQFLEDA-1).

## Features:

- 3 year warranty
- LED technology 100,000 hours lamp life
- IP65 weatherproof enclosure
- Advanced pulsetime dual rate battery charger with high temperature NiCad batteries
- Quickfit® unique steel slide connect bracket for quick installation and easy maintenance
- UV stabilised vandal resistant polycarbonate cover or high impact chemical resistant acrylic cover option
- Can be wall or ceiling mounted and optional bracket kits available for strengthened wall and cantilever mounting

## Dimensions:

Length	Width	Height
466mm	155mm	274mm

## Weight:

Model	Weight
Standard	3.6kg

## Construction:

Part	Construction
Body	Black UV/FR Polycarbonate
Diffuser	Opal Acrylic
Bracket	Black Powder Coated Zinc Steel
Enclosure Cover	UV Polycarbonate or High Impact Acrylic
Enclosure Base	Black Glass Reinforced UV Stabilised Nylon

## Light Source:

Model	Light Source
Standard	Multiple LED 1.6W

## Power Consumption:

Model	Power Consumption
Standard	3.6W

## Photometrics:

Model	Class	Classification
Standard	C0 C90	D3.2 D3.2

## Spare Parts:

Catalogue No.	Description
03-01218	Battery 4 Cell NiCad 4.8V 1.8Ah

## Accessories:

Catalogue No.	Description
03-02061	Ceiling Bracket Assembly
WQFCLH	Cantilever Mounting Bracket - Heavy Duty
WQFCLL	Cantilever Mounting Bracket - Light Duty
WQFWM	Wall Mount Bracket

Thomas & Betts emergency lighting products are designed to comply with AS2293 and meet relevant Australian EMC Standards.  
Due to ongoing product development, specification changes may result.