

Stanilite®

IP65 Quickfit® kit



Range

Platinum range

Product group

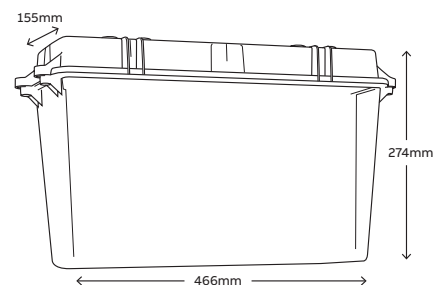
Exit LED Quickfit



Features

- IP65 weatherproof enclosure kit for Quickfit
- UV stabilised vandal resistant polycarbonate cover or high impact chemical resistant acrylic cover option
- Can be wall or ceiling mounted
- Optional mounting bracket available for strengthened wall and cantilever mounting
- Designed for converting IP20 Quickfit exit to IP65 Quickfit weatherproof exit
- IP65 enclosure kit only (LED Quickfit exit order separately)

Catalogue no.	Description
EM products	
PWQFKITPOLY	IP65 enclosure kit for Quickfit - polycarbonate for single or double sided installation
PWQFKITACRY	IP65 enclosure kit for Quickfit - acrylic for single or double sided installation
IP65 kit - compatible with exits	
PQFLEDP	Platinum exit LED Quickfit pictograph
PQFNXSLEDP	Platinum exit LED Quickfit Nexus LX pictograph
PQFNRFLEDP	Platinum exit LED Quickfit Nexus RF pictograph
PQFDALEDP	Platinum exit LED Quickfit DALI pictograph
PQFBLEDP	Platinum exit LED Quickfit theatre mask single sided includes all pictograph inserts
PQFBNXSLEDP	Platinum exit LED Quickfit theatre mask Nexus LX single sided includes all pictograph inserts
PQFBNRFLEDP	Platinum exit LED Quickfit theatre mask Nexus RF single sided includes all pictograph inserts
PQFBDALEDP	Platinum exit LED Quickfit theatre mask DALI single sided includes all pictograph inserts
Accessories	
WQFCLH	Cantilever mounting bracket - heavy duty
WQFCLL	Cantilever mounting bracket - light duty
WQFWM	Wall mount bracket
31-MQBP	Backplate - white
31-MQBPB	Backplate - black



Dimensions		
Length	Width	Height
466mm	155mm	274mm
Weight		
Model	Weight	
IP65 enclosure	1.8kg	

Construction			
	Part	Construction	
	Enclosure cover	UV polycarbonate or high impact acrylic	
	Enclosure base	Black glass reinforced UV stabilised nylon	
Photometrics (complete LED exit)			
	Model	Class	Classification
	EM	C0	D3.2
		C90	D3.2
	Nexus LX/RF	C0	D3.2
		C90	D3.2
	DALI	C0	D2.5
		C90	D2.5
			Note: Preliminary results

Note:

- Designed to comply with AS2293 and meet relevant Australian EMC standards