

# Stanilite®

## Platinum exit LED Quickfit® jumbo Nexus®



### Range

Platinum range

### Product group

Exit LED Quickfit



### Features

- Emergency classification
- LED technology 100,000 hours plus lamp life
- Low power consumption and LED light source for reduced operation and maintenance costs
- Advanced charging technology combined with Lithium iron phosphate battery for long life and low maintenance
- Nexus monitored, either cabled or wireless
- Microprocessor controlled integrated AC/emergency LED driver
- Architecturally pleasing design
- Available in all pictograph diffuser options
- Wall and ceiling mount to cover all installation requirements
- Exit can also be suspended via jack chain and rod (not supplied)
- Large terminal block (16mm<sup>2</sup>) for easy wiring
- Viewing distance 36m
- Protective wire guard available - wall mount

Catalogue no.	Description
<b>Nexus products</b>	
PQFJNXSLED-1	Platinum exit LED Quickfit jumbo Nexus LX wall/ceiling mount single sided picto *
PQFJNRFLED-1	Platinum exit LED Quickfit jumbo Nexus RF wall/ceiling mount single sided picto *
Note: * Supplied standard as single sided picto exit, diffuser option is ordered separately, refer accessories below	
<b>Accessories</b>	
31-PQJ1	Diffuser Quickfit jumbo 36m picto
31-PQJ2	Diffuser Quickfit jumbo 36m <picto
31-PQJ3	Diffuser Quickfit jumbo 36m picto>
QFJWGWM	Wire guard - wall mount
<b>Spare parts</b>	
03-01317P	Battery LiFePO4 6.4V 3.2Ah
02-CPAS005	Control pack



<b>Dimensions</b>			
Model	Length	Width	Height
Single sided	636mm	95mm	305mm
Double sided	636mm	122mm	305mm
<b>Weight</b>			
Model	Weight		
Nexus	4.5kg		
<b>Construction</b>			
Part	Construction		
Body	Aluminium extrusions powder coated and moulded ABS		
Bracket	White powder coated zinc steel		
Diffuser	Opal acrylic		

<b>Light source</b>			
	<b>Model</b>	<b>Light source</b>	
	Nexus	Multiple LED strips	

  

<b>Power consumption</b>			
	<b>Model</b>	<b>Power consumption</b>	
	Nexus	9W average, 12W maximum	

  

<b>Photometrics</b>			
	<b>Model</b>	<b>Class</b>	<b>Classification</b>
	Nexus	C0	E1.25
		C90	E1.25

Note: Preliminary results

Note:

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