Safety Information

>All electrical work must be undertaken by a qualified contractor to ensure compliance with latest edition BS7671 and IEE/IET wiring regulations.

> Before installing a LED IP65 Bulkhead or doing any maintainance, ensure power supply is turned off at the circuit breaker or fuse box.

> This product is designed for permanent connection to fixed wiring; the circuit should be protected with the appropriate MCB or fuse.

Environment

>Please DO NOT dispose of electrical items or packaging as unsorted waste. Use the recycling facilities provided by your local authorities.



Important Warranty Information

The LED IP65 Bulkhead has a 3 years warranty. To claim you must provide the product part number and date of manufacture, which can be found on the label attached to the luminaire housing along with the original purchase invoice. The Emergency batteries carry a 1 year warranty only.







Certificate No. FS 571788

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ISO 14001 Environmental Management

Certificate No. EMS 571787

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www.netled.co.uk/downloads



LED EM NEWTON **IP65 BULKHEAD**

LED NEWTON IP65 BULKHEAD NET-33-06-XX

KEY DATA	
Light Source	LED
Power	16W
Luminous Flux (3000K)	1300lm
Luminous Flux (4000K)	1550lm
Luminous Flux (5500K)	1400lm
Luminous Efficacy	>105Im/W
Colour Temperature	3000K, 4000K, 5500K
Colour Rendering	>80 CRI
IP Rating	IP65
Manufacturer	NET LED Lighting



PRODUCT DIMENSIONS

Installation procedure: Carefully read the instructions and ensure the mains supply is isolated before installation. Please follow the safety information overleaf before carrying out any installation. Please retain this leaflet for future reference.



Replaceable (LED only) light source by a professional

Replaceable control gear by professional



Microwave Motion Sensor Configuration - These settings are only for the Bulkheads with Microwave Motion Sensor option.

	Detection area can be changed by selecting the combinations below on the DIP switches. Maximum detection area 12m. Detection Area			Refers to the time period the lamp remains at 100% illumination after no motion is detected.			daylight sensor will switch on the lamp when motion is detected regardless of ambient light level.			Refers to the time period the lamp remains at a low light level before it completely switches off in the long absence of people. When set to " $+\infty$ ", the low light is maintained until motion is detected. When set to "0s", the light will turn off after hold time.		
				Full Brightness Hold Time			Daylight Sensor			10% Corridor Function Time		
12345678	ch1	ON		ch3	ON		ch5	ON		ch7	ON	
12343070	ch2	ON	100%	ch4	ON	5S	ch6	ON	Disable	ch8	ON	Off/0s
Please note: Dip switch in the up position	ch1	-		ch3	—		ch5	_		ch7	—	
is ON.	ch2	ON	75%	ch4	ON	90S	ch6	ON	50Lux	ch8	ON	30s
	ch1	ON		ch3	ON		ch5	ON		ch7	ON	
	ch2	-	50%	ch4	—	3min	ch6	—	15Lux	ch8	—	10min
	ch1	-		ch3	—		ch5	—		ch7		
	ch2	—	25%	ch4	—	10min	ch6	_	5Lux	ch8	—	Always On/+∞
*Default Set Up On Delivery												