OlluminaLinear

High Intensity Wattage Switchable LED High/Low Bay

- Plug in motion sensor
- Perfect for racking, warehouses, large retail and factories
- Suitable for both High Bay & Low Bay applications 4-12m
- Designed for warehouse aisles, utilising the fittings rectangular lighting pattern

























Technical Specification					
Construction	Aluminium + Polycarbonate				
Driver	Sosen				
LED Chip	Samsung				
Input Voltage	220-240V				
Power Factor	> 0.9				
Operating Temp	-30°C to +45°C / Emergency version min temp 0°C				
Standard	CE & UKCA				

Optional infra-red remote control available for microwave sensor versions.

Quick and easy adjustment for multiple fittings; dimming level, presence detection, light levels θ automatic on-off time. Average 15M range





7 Year Gold Warranty							
Code	W	Description	Lm	Temp	Weight	LxHxD (mm)	
70340	100/150/200	Illumina Linear Wattage Switchable LED High Bay High Area 90°	32000	4000K	4.9Kg	981x109x126	
70342	100/150/200	Illumina Linear Wattage Switchable LED High Bay Low Area 120°	32000	4000K	4.9Kg	981x109x126	
70343	100/150/200	Illumina Linear Wattage Switchable LED High Bay High Rack	32000	4000K	4.9Kg	981x109x126	
70344	100/150/200	Illumina Linear Wattage Switchable LED High Bay Low Rack	32000	4000K	4.9Kg	981x109x126	
70341	100/150/200	Plug in PIR sensor for above	-	-	-	-	