


# MX- Zigbee Controlled High Bays 50w- 300w

## 130Lms/w 1P65 Zigbee High Bays



### SPECIFICATIONS

<b>Model Numbers</b>	MX-OKZIG 50w-300w
<b>Power Consumption</b>	50w,70w,90w,100w,120w,150w, 200w,240w,300w
<b>Driver efficiency</b>	> 92%
<b>LED Luminous Flux</b>	>15,400-22,000lm
<b>Power Factor</b>	0.95
<b>LEDs - Nichia</b>	62 pieces to 652 pieces
<b>Beam Angle Options</b>	60, 90 and 120 degrees
<b>Nett weight</b>	6kg- 7kgs
<b>Input Voltage</b>	100-240 Volts, 50 Hz
<b>Storage Temperature</b>	-40°C to + 80°C
<b>Operating Temperature</b>	- 40°C to + 50°C
<b>IP Rating</b>	IP 65
<b>Dimensions</b>	383mm x 195mm
<b>Colour Temperature</b>	5500- 6500 Kelvin
<b>Colour Index</b>	>Ra80
<b>Lens</b>	PC – toughened glass
<b>Controls</b>	Zigbee, Dali, Daylight sensors, Movement sensors, 1-10v Dimming
<b>Certificate</b>	 N30442
<b>Certificate</b>	CE, ROHS, EMC. SAA LM80, TM21, LM79
<b>Life Expectancy</b>	100,000 hrs -L70, @25degree C
<b>Warranty</b>	5Years

IES Files available upon request.