

Datasheet

MSL LED Industrial Sensor Flood Range



The Tezla range of LED industrial flood lights are a modern replacement for old tungsten halogen sensor lights. The Tezla Industrial range come with a built in Microwave Sensor, meaning the flood maintains its IP65 rating when compared to a PIR model which would only be IP44. The Microwave sensor is also more accurate and reliable than a PIR sensor. The industrial range are a versatile flood with a twisted bracket for easy install and are a perfect solution for high end jobs which require a quality sensor light.

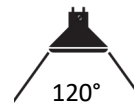
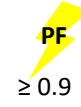
LED Flood Light Range

30W & 50W

Industrial Sensor Floods

Internal Microwave Sensor

Tempered glass front



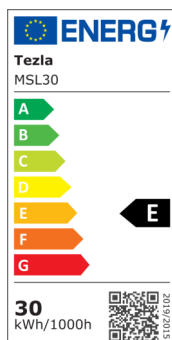
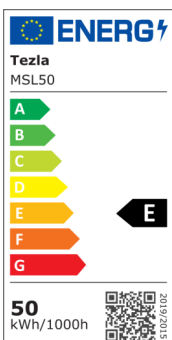
Efficiency - up to 120+ Lumen per Watt

Code	MSL30	MSL50
Watt	30W	50W
Lumen Output	3600 Lumen	6000 Lumen
Size (mm)	101 X 136 X 37	143 X 191 X 37
Weight		

- 220 - 250 Volt
- 50/60 Hz
- -25 to +45°
- 50,000 hours
- 5 Year warranty
- Pre-wired for easy install
- Twisted bracket for easy install



Adjustable sensor using DIP switches.
Set up as follows:



	Detection Area		Hold Time			Daylight sensor	
	1	2	3	4	5		
100%	ON	ON	5s	ON	ON	25lux	ON
75%	ON	-	1min	ON	-	Disable	-
50%	-	ON	3min	-	ON		
25%	-	-	5min	-	-		