

TECHNICAL DATA SHEET



18W TULIP PLUS (2 IN 1) SURFACE MOUNT

TECHNICAL SPECIFICATION

Fitting Type	Surface Mount
Operating Voltage and Frequency	175-275V/ 50 Hz
Nominal Operating Voltage, Current and Frequency	230V, 79.5mA @FULL, 230V 17.7mA @DIM 50Hz
Input Wattage Rating	18W@FULL / 3.6W@DIM
Functions	LED light will be at its full brightness when there is motion detected and will dim down automatically to 20% after 30 Seconds of no motion detection.
Microwave Sensor Range	4-6 Meter (Radius)
Lumens	1800
Housing Dimensions	Square: 167 x 167mm Round: 167mm \varnothing
Housing and diffuser type	Polycarbonate
LED efficacy	150 lm/W
CCT	6500K, 4000K
Lifespan	35000 Hours
IP Grade	IP 20
Warranty	1 Year

DRIVER SPECIFICATION

Surge Protection	Up to 4kV
Efficiency	>90%
Power Factor	<0.98
Functions	ON/OFF - Light will be ON if there is motion and automatically will be OFF when there is no motion detection for 30 Sec. DIM - Light will be at its full brightness if there is motion and automatically the brightness will be reduced to 20% when there is no motion detection for 30 Sec.
Microwave Sensor Range	4-6 Meter (Radius)

