



CLEVERTRONICS 2 X 36W DIFFUSED BATTEN WITH MICROWAVE SENSOR CONTROL



PRODUCT INFORMATION

Catalogue Number	FBS236-DIF-A2-MS
Description	2 x 36 Watt Diffused Batten with Premium Ballast and Microwave Sensor Control
Construction	Powder Coated Steel Body with PC/ABS End Eaps and Powder Coated Steel Wire Guard
Mounting	Surface Mount
Dimensions L x W x H	1238mm x 120mm x 110mm
Operating Mode	240V
Diffuser	Prismatic
Ballast	High Frequency Electronic 2x36W EEI=A2
Sensor	360° Microwave Motion Detector. Specify programmable or Non-programmable.
Lamp	T8 36W/840 Cool White Tri-Phosphorous
Operating Voltage	240V, 50Hz (202-254V)
Power Consumption	69.5 Watts (Lamps On) 1.5 Watts (Standby)
IP Rating	IP20
Operating Temperature	10°C to 40°C
AS2293 Classification	NA

REPLACEMENT PARTS

PART NUMBER	DESCRIPTION
1310224	Ballast, Philips HF-P 2x36w EEI=A2
3100380	Lamp(s) T8 36W/840 COOLWHITE TUBE
2300110	Prismatic Diffuser
2900012	End Caps
1190116	Motion Sensor Assembly

Typical Sensor Location: 2 x 18W Batten



Sensor location may vary between batten sizes.
Sensors can be ordered in Programmable or Non-programmable version.
Programmable sensors utilize a hand held device to upload operation parameters.

NOTE: Diffuser not shown to display sensor.