



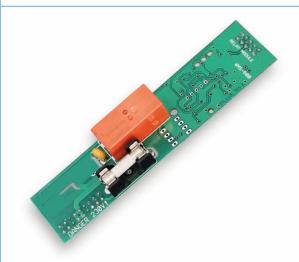
600W SWITCHING MODULE FOR USE WITH RAK8-MB

WHAT IS IT ?

The WMS-600 is a pluggable switching module to be used with the RAK8-MB.

The unit is plugged directly into one of the slots on the RAK8-MR

The WMS-600 is for use with non dimmable lighting loads, extractor fans or any other switched mains output applications. The WMS-600 pluggable module is for use with non dimmable loads or other outputs that require mains switching.



The WMS-600 combines with the RAK8-MB to provide a centralised lighting control system that can integrate with either wireless or wired Rako products.

As with all RAK8 pluggable modules no memory is stored on the WMS-600. All programming is stored on the motherboard meaning the WMS-600 can be swapped with any other module without the need to be reprogrammed.

For other fitting types please refer to the datasheet for:

WMT-400

VVMI-400

WDA-600







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technical data		mechanical data
dimensions	115x25x24mm	*******
maximum loading	600W	
minimum loading	1W	
Weight	55g	15 mm
climate range	Temperature +2C to +40C Humidity +5% to 95% non condensing	
standards	Emissions - EN61000-6-3 : 2001 Immunity - EN61000-6-1 : 2001	
communication	RS485 to other RAKs, RX-Link and RAK-Link	25mm
connections	Pluggable module	connection details

