

# Product Characteristics

**Part Number: HAGWBM10I-MW**

MECHANISM 10A INTERMEDIATE MW



## Description:

Hager 250v Mechanisms.

- Easy mechanism removal by standard 5mm flat blade screwdriver, Hager mechanism removal tool (WBMS), or by standard electricians pliers.
- Rear housing colour coded for easy recognition of mechanism type.
- All terminal screws are combination head Phillips No. 1 and are 'backed off'.

Attribute Name	Attribute Value
Suitable for degree of protection (IP)	IP20
Colour	White
Label space/information surface	NO
Switching current for fluorescent lamps	10 AX
Washing machine switch	No
Surface protection	Lacquered
Surface finishing	Matt
Nominal voltage	250 V
Type of lighting	Other
Mounting method	Flush mounted (plaster)
Connection type	Screwed terminal
Feedback-signal contact	No
Rated current	10
Push button switch	No
Material	Plastic
Method of operation	Rocker/button
Type of fastening	Other
Width of device	27 mm
Wiring system	Intermediate switch
Illumination	NO
Number of rockers	1
Assembly arrangement	Switch Mechanism
Function lighting	Other
Depth of device	31 mm
With mounting plate	No
Height of device	27 mm
Material quality	Other
Nominal current	10 A

Classifications	
ETIM	EC001590
UNSPSC	39121500

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## Disclaimer

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