


Switch, 20A, 2p, marked 'hob hood', white module

Part no. F9023HH
Catalog No. 175654
Alternate Catalog No. F9023HH

Delivery program

Product Range			Premera Mix
Function			Power Modules
Current rating	Amperage		20 AX
Rated operating voltage	Volts		20AX 250V~
No. of gang			1 Gang
Switch type			Double Pole
Types conform to (Standards)			BS EN 60669-1 IEC 60669-1
Front plate colour			White
Front plate material			Thermoplastic
Rocker colour			White
Rocker material			Thermoplastic
Base colour			Grey
Base material			Thermoplastic
Front plate / module dimensions		mm	50 x 25
Recommended Minimum back box depth		mm	28
Weight (kgs)		kgs	0.027
Contact material			Brass Silver Nickel
Terminal material			Zinc Coated Steel
Terminal Screw Details			Zinc Coated Steel with clear Passivation
Terminal capacity (L.N & E)		mm ²	3 x 2.5mm ² or 1 x 4.0mm ²
Terminal screw head design			Combination Head
IP Rating			IP20

Technical data ETIM 7.0

Domestic switching devices (EG000013) / Switch (EC001590)			
Electric engineering, automation, process control engineering / Electrical installation, device / Installation switch set / Switch (ecl@ss10.0.1-27-14-40-53 [ACN451011])			
Wiring system			2-pole switch
Method of operation			Rocker/button
Assembly arrangement			Modular device for domestic switching devices
Number of modules (module system)			1
Push button switch			Yes
Number of rockers			1
Mounting method			Module frame
Type of fastening			Engage (snap)
With mounting plate			No
Material			Plastic
Material quality			Duroplast
Halogen free			Yes
Surface protection			Untreated
Surface finishing			Matt
Colour			White
RAL-number (akin)			0

Label space/information surface		No
Illumination		No
Function lighting		Illuminated (on)
Type of lighting		Not included
Suitable for degree of protection (IP)		IP3X
Nominal voltage	V	240
Rated current	A	20
Switching current for fluorescent lamps	AX	20
Feedback-signal contact		No
Connection type		Screwed terminal
Washing machine switch		No
Width of device	mm	25
Height of device	mm	50
Depth of device	mm	35
Built-in depth	mm	25
Min. depth of built-in installation box	mm	28