



Fan controller, 60-500W, 1-way, white module

Part no. **F9079**
 Catalog No. **175734**
 Alternate Catalog No. **F9079**

Delivery program

Product Range			Premera Mix
Function			Power Modules
Current rating	Amperage		60 - 500 VA
Rated operating voltage	Volts		200-250V~
No. of gang			1 Gang
Switch type			1 Way - Rotary
Types conform to (Standards)			BS EN 60669-2-1 IEC 60669-2-1
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	0.051
Terminal material			Brass
Terminal Screw Details			Zinc Coated Steel with clear Passivation
Terminal capacity (L.N & E)		mm ²	3 x 1.0mm ² or 2 x 1.5mm ² or 1 x 2.5mm ²
Terminal screw head design			Slotted 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			Other
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			0
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	2
Switching current for fluorescent lamps	AX	0
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