

# AMG570-8G-3S Series L2+ Industrial Managed Switch

Installation Manual - Hardware





AMG570-8G-3S SERIES INCLUDED ACCESSORIES







AMG570 Switch

- 2 x Wall Mounting Brackets
- I DIN RAIL MOUNT INSTALLATION







① Remove DIN rail clip by unscrewing the two fixing screws as shown.





② Attach the two mounting brackets to the unit using the four fixing screws provided as shown.

③ Fix the unit to the surface using two appropriate screws (not provided) as shown.

### LED INDICATORS



LED	Colour	Description	
POWER 1/2	Blue	DC input present on power 1 / 2	
ALARM	Red	Unit in alarm condition	
SFP LINK/ACT	Green	SFP link present (flashes with data traffic activity)	
POE 1-8	Yellow	PoE is being delivered on the port	
RJ45 LINK/ACT	Green	Ethernet link present (flashes with data traffic activity)	

## CONTACT INPUTS & OUTPUTS



## POE CAPABILITIES

Example part code:

AMG570-26BT-46AT-2G-3S-P300

Characters	ters PoE Standard Supported		Characters	PoE Budget
None	Non-PoE Model	<b>P240</b> 240W		240W Max
AT	IEEE 802.3at 30W Per Port		P300	300W Max
ВТ	IEEE 802.3bt 60/90W Per Port		P360	360W Max

Check the product label to determine the PoE power supported on each port and the units total maximum PoE budget.



Ensure PSU size used is at least equal to the maximum PoE budget figure.

IEEE 802.3at Ports Type 1 & 2 PoE supported

Mode A PSE only

IEEE 802.3bt Ports Type 1, 2, 3 & 4 PoE supported Mode A and/or Mode B PSE







#### DEVICE RESET PROCEDURE





With the unit powered up press and hold the RESET button for 6 seconds, and then release it. The unit will reboot and restore the factory default settings.

#### CONNECTING TO THE SWITCH

	Web GUI				
AMG	Default IP Address:	192.168.1.101			
	Username:	admin			
	Password:	admin			
Console CLI					
	USB-A to USB-C Cable	115200,8,N,1			

To access the full software user guide for this product please visit the product page using the QR code opposite or the direct link below:



#### amg-support.com/AMG570-8G-3S\_Series