



ECM Electronic

Autoryzowany serwis spawarek oraz zgrzewarek krajowych i zagranicznych. Automatyka przemysłowa.

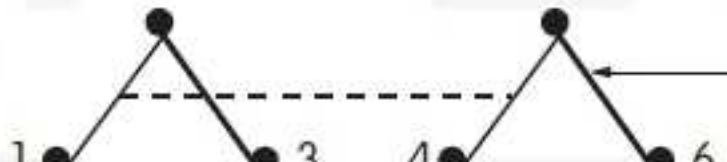


DOUBLE POLE WITH SOLDER LUG

			Toggle Position/Connected Terminals () = Momentary				Electrical Capacity					
Model	Approvals		Pole & Throw	Down	Center	Up	Resistive		Inductive		Motor Load	α = Angle of Throw
							AC 125V	AC 250V	PF 0.75 - 0.8		AC 125V	
									AC 125V	AC 250V		
S421	—	—	DPST	ON 1-3 4-6	NONE	OFF —	25A	25A	25A	25A	750W	24°
S422	—	—	DPDT	ON 2-3 5-6	NONE	ON 2-1 5-4	25A	25A	25A	25A	750W	24°
S423	—	—	DPDT	ON 2-3 5-6	OFF	ON 2-1 5-4	25A	25A	25A	25A	750W	28°
S425	—	—	DPDT	ON 2-3 5-6	NONE	(ON) 2-1 5-4	15A	15A	15A	15A	400W	24°
S428	—	—	DPDT	(ON) 2-3 5-6	OFF	(ON) 2-1 5-4	15A	15A	15A	15A	400W	24°
S429	—	—	DPDT	ON 2-3 5-6	OFF	(ON) 2-1 5-4	15A	15A	15A	15A	400W	24°

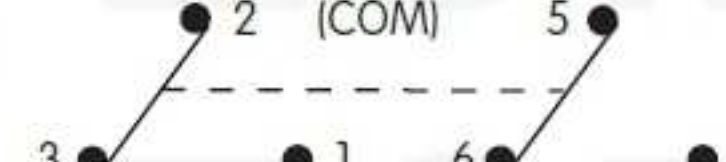
Throw & Schematics:

DPST



INTERNAL CONNECTION

DPDT

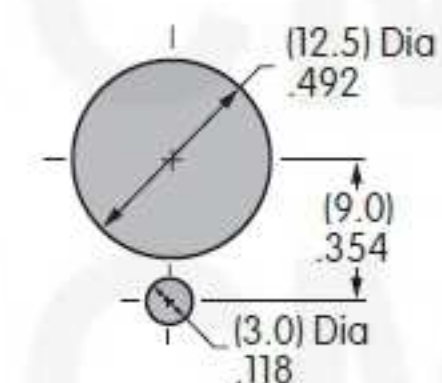
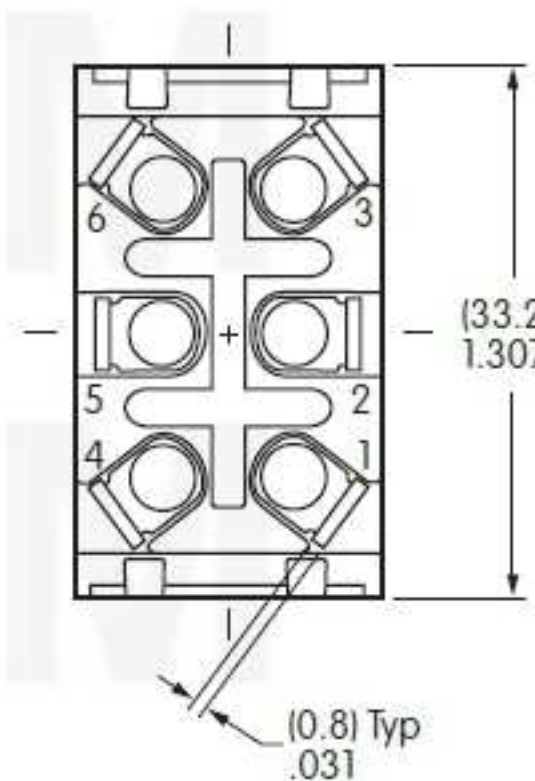
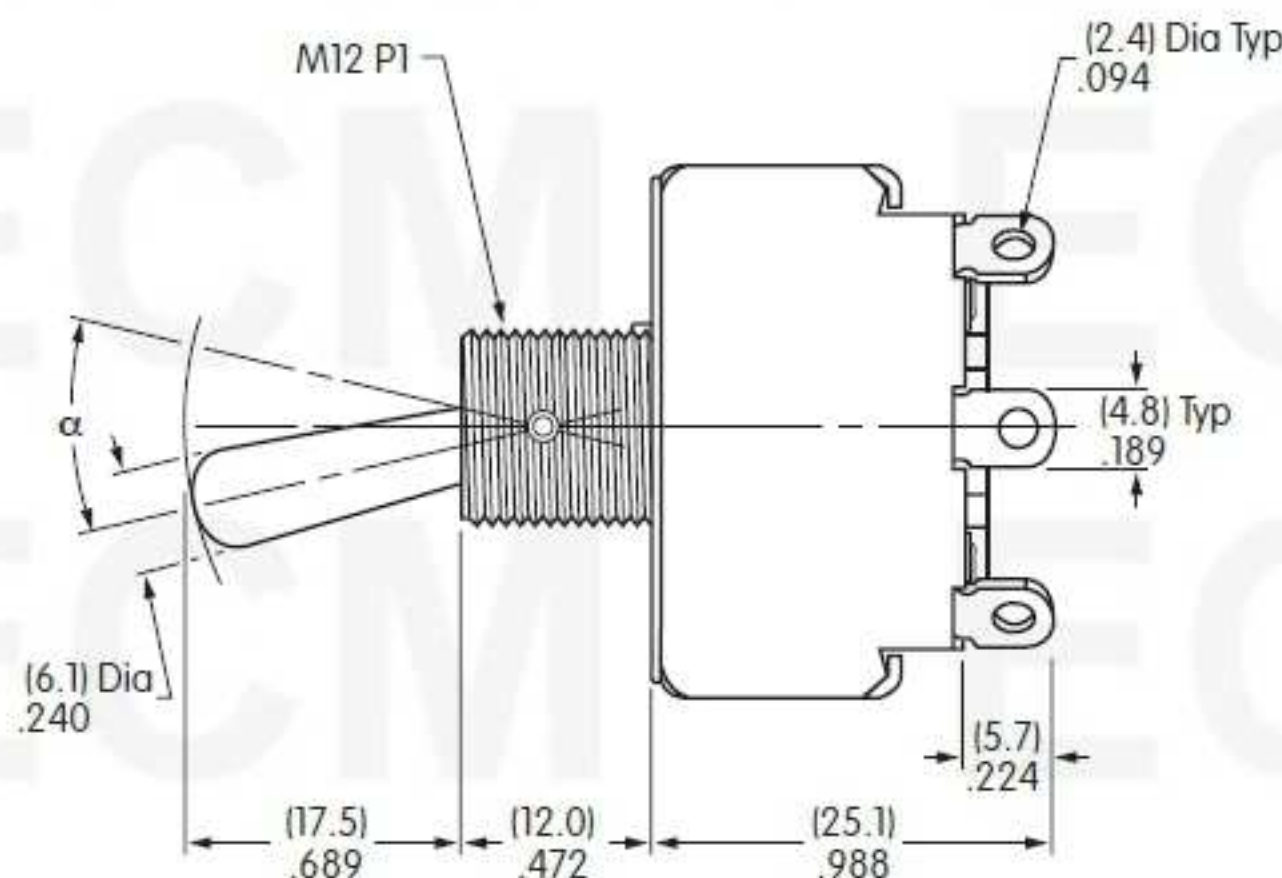
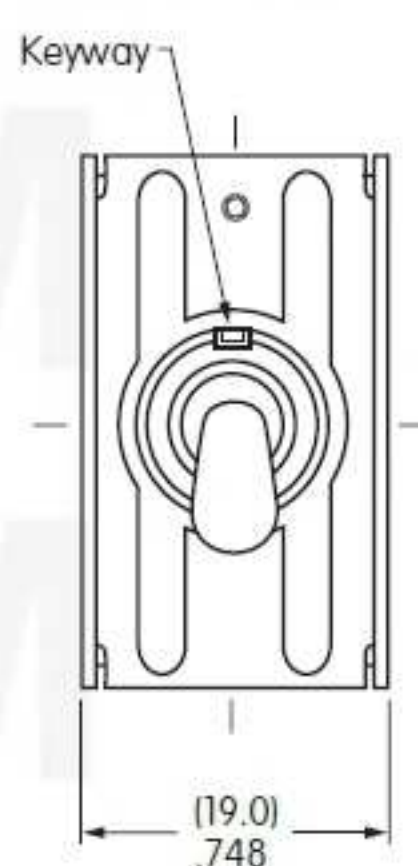


Note: Terminal numbers are on the switch

Notes: Standard Hardware: AT503M Face Hex Nut, AT506M Locking Ring, AT508 Lockwasher, AT527M Backup Hex Nut. See Accessories & Hardware section.
Optional Splashproof Boot Assemblies: AT401 & AT4181 boots plus hex nut & o-ring. See Accessories & Hardware section.



S422



Maximum Panel Thickness: .185" (4.7mm)

S421 does not have terminals 2 & 5



Nasze strony: www.spaw-serwisch.pl * ecm-electronic.pl

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