

ST SERIES IP 66 ExdIICT6 DIPA21 TA,T6

MODEL · AMV 4V510

Detail Specification

Type :	5/2 - 3/2 way Single Coil
Body Material :	Extruded Aluminium
Finishing :	Anodized
Seal :	NBR
Material in contact with fluid :	Aluminium, forces nylon, NBR
CV function & CV Value :	5/2 & 3/2 NC CV 1.4 (25MM)
Port Size :	¼" BSP OR NPT ¼"
Voltage:	220VAC / 110VAC / 24VAC / 24VDC / 12VDC Explosion Proof Coil
Mount Standard :	Namur
Manual Override :	Locking Type
Duty cycles :	100% ED
Max. Operating frequency :	3 ~ 5 cycle / Sec PER stop
Responde Time :	0.05 seconds
Operating temperature :	-20°C ~ 70°C
Protection Class :	IP 66
Ex proof class :	ExdIICT6, DIPA20 TA, T6
Fluid :	Dry air

