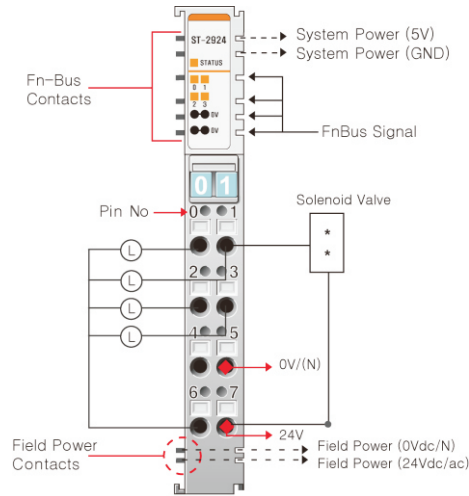


ST-2924

24Vac/2A, 24Vdc/2A, 4 Points/4COM



Item		ST-2924
Output Specification		
Outputs Per Module		4 Points
Indicators		4 Green Output States, 1 Green/Red Module Fn-Bus State
ON-State Voltage Range		0...24VDC/AC nominal
ON-State Voltage Drop		Max. 1.0Vdc / 3.0Vac (TBD) 24Vac/dc, 2A
Output Current Rating		Max. 2.0A per channel Max. Total Output current : Max. 8A
Output Signal Delay		OFF to ON : Max. 3ms (DC) / OFF to ON : Max. 5ms (AC) ON to OFF : Max. 3ms (DC) / ON to OFF : Max. 5ms (AC)
Frequency range		47 ~ 63Hz
Rds. (ON)		Typ.) 0.0108Ω, Max.) 0.0130Ω
Common Type		4 Points / 4 COM
General Specification		
Power Dissipation		Max. 100mA @5.0Vdc
Isolation		I/O to Logic : Photocoupler Isolation Isolation voltage : 2500Vrms
Field Power		Supply Voltage : 24Vac/dc nominal Voltage Range : 0~28.8 Vac/dc
Wiring		I/O Cable Max. 2.0mm(AWG 14)
Weight		70g
Module Size		12mm x 99mm x 70mm
Environment Condition		Refer to " Environment Specification"(page : 1-191)
Pin No.	Description	
0	Output Channel 0	
1	Output Channel 1	
2	Output Channel 2	
3	Output Channel 3	
4	Field Power 0V / N	
5	Field Power 0V / N	
6	Field Power 0V / N	
7	Field Power 0V / N	
-	-	
-	-	
-	-	
-	-	
-	-	
-	-	
-	-	
-	-	
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-	-	