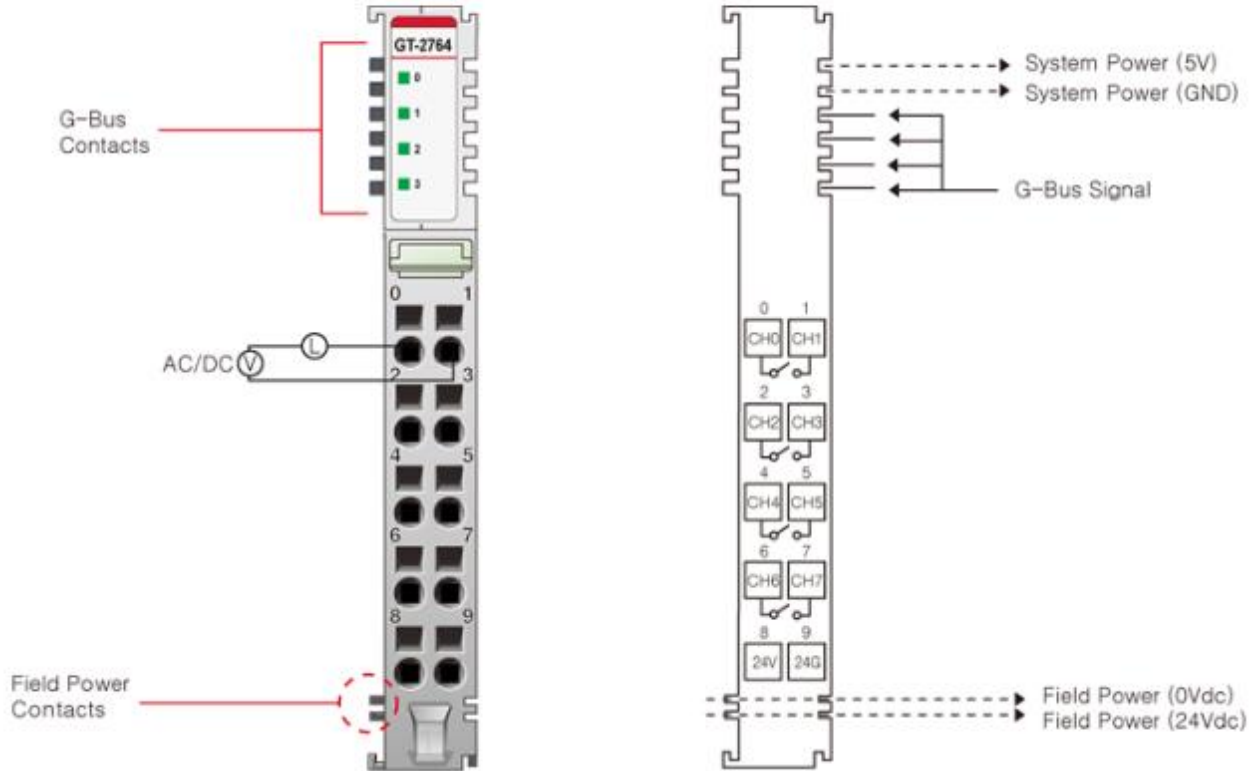


## GT-2764

Digital Output, 4 Points, MOS Relay (Solid State Relay), 24Vdc/2A, 10 RTB



### GT-2764 Output Specification

Output per module:	4 Points, Bi-directional
Indicators (Logic side):	4 Green output state
Relay Type:	MOS Relay (Solid State Relay)
Output Voltage Range ( Load Dependent )	Max. 24Vac @ 2A resistive Max. 24Vdc @ 2A resistive
Output Delay Time (resistive load)	Max. AC/DC : 24V OFF to ON : Max. 1 ms @ 24Vdc ON to OFF : Max. 3 ms @ 24Vdc OFF to ON : Max. 1 ms @ 24Vac ON to OFF : Max. 3.5 ms @ 24Vac

Output Current Rating: Max. 2A per channel

Operating Temperature  
 -40°C~70°C : Max. 7A per unit  
 -40°C~50°C : Max. 8A per unit

Frequency range ( Vac ): 47 ~ 63Hz

Common Type: 4Points / 2COM (Single Common)

**General Specification**

Power Dissipation: 80mA @ 5.0Vdc

Isolation: I/O to Logic : Isolation

Field Power: Non-isolation

Field Power(By Pass): Supply voltage : 24Vdc  
 Voltage range: 15V ~ 32Vdc  
 (AC Power Not used )

Wiring: I /O Cable Max. 2.0mm<sup>2</sup>(AWG 14)

Weight: 58g

Module Size: 12mm x 99mm x 70mm

Pin No.	Description
0	Output Channel 0
1	COM 0
2	Output Channel 1
3	COM 1
4	Output Channel 2
5	COM 2
6	Output Channel 3
7	COM 3
8	Field Power 24V
9	Field Power 0V

