

SAN Series I/O Power Supply



- Feature
- Sensitive response,High switching frequency,fast and accurate (Turn ON Max. 50μs,Turn OFF Max. 300μs)
 - No operation noise, quiet and reliable
 - Maintenance-free, long lifetime.
 - Optoelectronic isolation,dielectric: 2500VAC
 - Compliance to EMC, suitable for application in harsh environment.Application in the interface circuit with PLC

SAN	-	3	24D	024	S
I/O SSR		Rated Current 3: 3A	Control Voltage 12D:DC12V 24D:DC24V	Load Voltage 24:DC24V 2Z:48-280VAC/	Socket Type E: Screw terminal connection S: Push-in Connection

Kits				
Order Number		Specification		
Screw terminal	Push-in Connector	Load Current	Control Voltage	Load Voltage
SAN-312D24E	SAN-31224S	3A	DC12V	DC24V
SAN-324D24E	SAN-32424S	3A	DC24V	DC24V
SAN-212D2ZE	SAN-212D2ZS	2A	DC12V	AC : 48-280V
SAN-224D2ZE	SAN-224D2ZS	2A	DC24V	AC : 48-280V

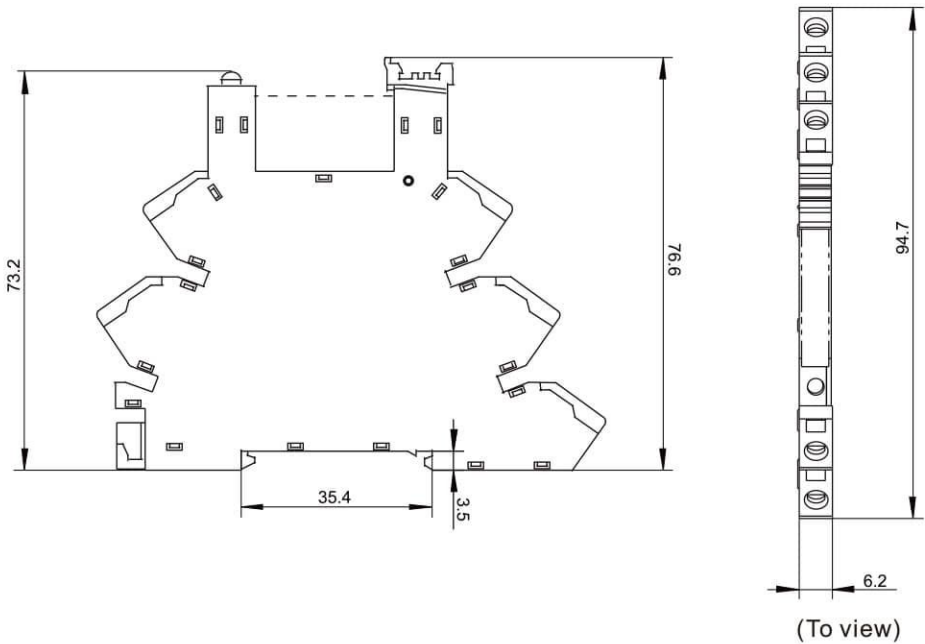
More technical information, please refer to data sheet of the products

Dimension & Wiring Diagram

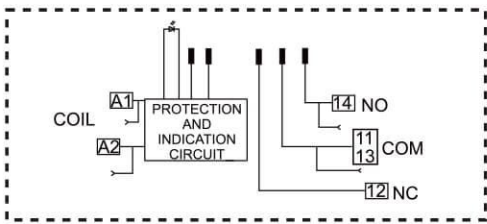
Unit : mm

RL-N05S□ Series Push-in Connector

Dimension



Wiring Diagram



■ I/O Wiring adapter, Cross connector



RL-NR

I/O Wiring adapter



RLJ-NB



RLJ-NK



RLJ-NR

Cross connector