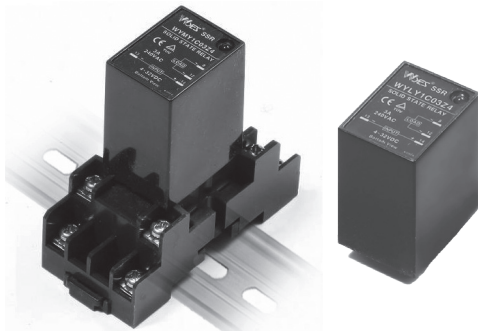
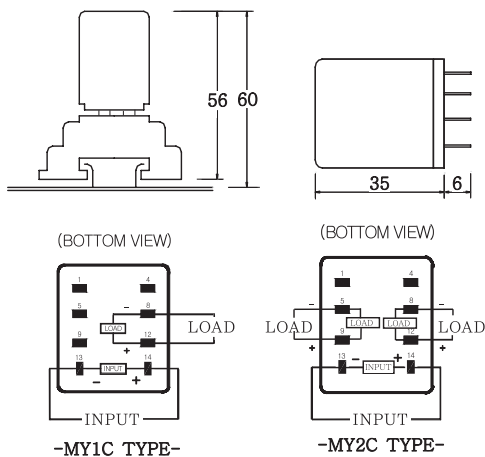


SOLID STATE RELAY(SSR)

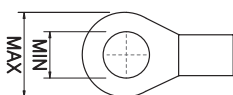
WYMY DC 200V 1~3A (DC/DC Type)



● Dimension

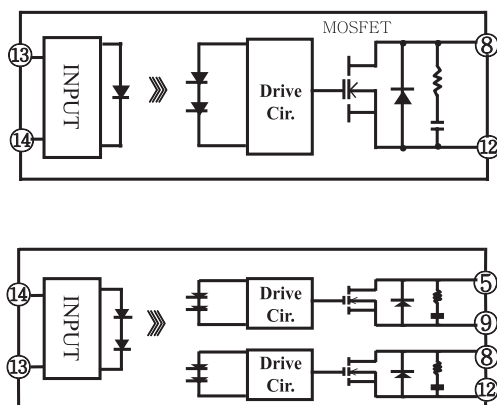


● Terminal



Input Ter : Max 6.2, Min 3.5
Output Ter : Max 6.2, Min 3.5

● Block Diagram



● Socket & DIN Rail Type

범용 MY-TYPE 릴레이 제품의 소켓을 이용하여 사용할 수 있는 제품으로 SINGLE(1회로) 및 DUAL(2회로) OUT PUT으로 구성되어있으며 통전 상태를 알수 있는 표시 램프(LED)가 부착 되어 있고 DIN RAIL을 사용하여 모듈화 하여 사용 하기 적합한 DC/DC 소형 SSR 입니다.

This small SSR can be operated using sockets of ordinary MY-Type relays. It is composed of a single output (1 circuit) and dual output (2 circuit) type equipped with an LED lamp which the input circuit for power output indicated. And is suitable for modularization through the use DIN Rail.

● Specifications

MODEL		WYMY1C203D4 (1CH) WYMY2C201D4 (2CH)
O U T P U T	Rated voltage	200VDC
	Voltage range	10 ~ 200VDC
	Rated load current	1P : 3A, 2P : 1A
	Contact voltage drop	2.0VDC
	leakage current	0.01 / 0.05A
I N P U T	Maximum input voltage	32VDC
	Input voltage range	4 ~ 32VDC
	Input current	10±3(mA)
	Minimum operating voltage	3.0VDC
	Turn off voltage	1.4VDC
G E N E R A L	Dielectric withstand	1500VAC / rms / 1Min
	Insulation resistance	DC 500V / 100M Ω
	Response time	10ms
	Operating temperature	-10 ~ +60°C
	Storage temperature	-20 ~ +80°C
	Weight	40g

● Application Circuit

