

# POWER SUPPLY RELAY UNITS



## Power Relay 1 C/O

### TECHNICAL SPECIFICATION:

<b>Model: RTA RELAY 1 C/O</b>	
Supply voltage	230V AC, 50Hz
Operating voltage range	90-285V AC, 50Hz
Power consumption	<3 VA
<b>OUTPUTS</b>	
Power supply for sensor	+24V DC, 0V DC; 100mA
Relay	1 C/O, 5A at 250V AC resistive load
<b>SIGNAL INPUTS</b>	
Sensor	NPN NO / PNP NO
Mounting	Din Rail



+91 85919 10242

✉ raytech@raytechautomation.com

🌐 www.raytechautomation.com

# POWER SUPPLY RELAY UNITS



## Power Relay 2 C/O

### TECHNICAL SPECIFICATION

<b>Model: RTA RELAY 2 C/O</b>	
Supply voltage range	230V AC, 50Hz
Operating voltage range	90-285V AC, 50Hz
Power consumption	<3VA
<b>OUTPUTS</b>	
Power supply for sensor	+24V DC, 0V DC; 100mA
Relay	2 C/O, 5A at 250V AC resistive load
<b>SIGNAL INPUTS</b>	
Sensor	NPN NO / PNP NO
Mounting	Din Rail



+91 85919 10242

✉ raytech@raytechautomation.com

🌐 www.raytechautomation.com