

Rocker Switch PJS-612 Series

PJS-612 Series
PJS-618 Series

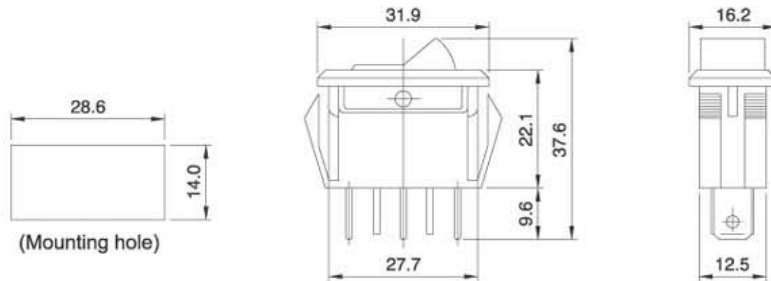
SPECIFICATIONS

1. Rating: 10A, 250VAC/ 15A 125VAC
10(4) A 250VAC
2. Contact resistance: At 0.2VDC 1A should be 30mΩ Max.
3. Insulation resistance: 1,000MΩ Min. at 500VDC
4. Withstand voltage: 1,000VAC for 1 minute
5. Operation force: 200~800g
6. Electrical life: 10,000 cycles at full load
7. Operating temperature range: -25°C~+80°C
8. Soldering: 230°C for 3 seconds.
9. Safety approval:

PART NUMBERING SYSTEM

{1}	PJS	{2}	612	{3}		{4}	Rocker / Housing
{1} Series: PJS: Rocker switch							
{2} Model: 612							
{3} Circuit: A: 2P SPST ON-OFF, B: 3P SPDT ON-ON, L: 3P SPST ON-OFF illuminated							
{4} Color: B: Black, R: Red, W: White, Y: Yellow							

DIMENSIONS (Unit:mm)



Rocker Switch PJS-618 Series

SPECIFICATIONS

1. Rating: 10A, 125VAC/ 250VAC
2. Contact resistance: 30mΩ max.
3. Insulation resistance: 100MΩ min. at 500VDC
4. Withstand voltage: 1,000VAC for 1 minute
5. Operation force: 800±300g
6. Electrical life: 10,000 cycles at full load
7. Operating temperature range: -25°C~+85°C
8. Soldering: 280°C for 3 seconds.
9. Safety approval:

PART NUMBERING SYSTEM

{1}	PJS	{2}	618	{3}	
{1} Series: PJS: Rocker switch					
{2} Model: 618					
{3} Circuit: A: 4P DPST ON-OFF, B: 6P DPDT ON-ON					

DIMENSIONS (Unit:mm)

