

Rocker Switch PJS-606 Series

SPECIFICATIONS

- Rating: H: 10A, 125VAC/6A, 250VAC (UL~KEMA) K: 6A, 125VAC/3A, 250VAC (UL, CSA),
L: 5A, 125L (Inrush Current 80A) T: 16A 125VAC/10 250VAC T105
- Contact resistance: 20mΩ Max.
- Insulation resistance: 100MΩ Min. at 500VDC
- Dielectric strength: 1,500VAC for 1 minute
- Safety approval:

PART NUMBERING SYSTEM

{1} PJS — {2} 606 {3} {4} {5} Rocker / Housing {6} {7}

{1} Series: PJS: Rocker switch
 {2} Model: 606
 {3} Circuit: A: 2P ON-OFF D: 2P (ON)-OFF I: 2P indicator
 B: 3P ON-ON E: 2P ON-(OFF) L: 4P with LED
 C: 3P ON-OFF-OFF F: 3P (ON)-ON AL: 3P illuminated
 *(): Momentary
 {4} Terminal:
 Q: S: S1: P: R: G: L: PCB: PCC:
 {5} Color: B: Black, G: Green, H: Gray, I: Ivory, R: Red, W: White, Y: Yellow
 {6} Stamp: 1: 2: 3: 4: 5: 6: 7: 8: 9: 10: 11: 12:
 13: 14: 15: 16:
 {7} Rating: K: 6A, H: 10A, L: 5AL, T: 16A

DIMENSIONS (Unit:mm)

PJS-606CQ

W 13.0

(Mounting hole)

W	PANEL THICKNESS
19.2	0.75~1.25
19.4	1.25~2.00
19.8	2.00~3.00

PJS-606*L **PJS-606*R**