

**Y Series****4, 5 & 6 Tumbler Switchlocks****Features/Benefits**

- Anti-static switch—exceeds 20 KV DC static resistance
- Momentary models available
- Wire leads and harnesses available
- Contact rating 4 AMPS @ 125 V AC or 28 V DC; 2 AMPS @ 250 V AC (UL/CSA)
- Electrical Life 10,000 make-and-break cycles at full load

**Typical Applications**

- Point-of-sale terminals
- Cash registers
- Computers

Part Number	Function	Keying	Lock Type	Terminations
Y201132C203NQ	DP, 90°, keypull pos. 1	Two nickel plated brass keys (4 & 5 tumbler) or two die cast zinc alloy keys with chrome plating (6 tumbler)	4 Tumbler lock with detent	Solder lug with hole
Y1011U2C203NQ	SP, 90°, keypull pos. 1 & 2	Two nickel plated brass keys (4 & 5 tumbler) or two die cast zinc alloy keys with chrome plating (6 tumbler)	4 Tumbler lock with detent	Solder lug with hole
Y101132C203NQ	SP, 45°, keypull pos. 1	Two nickel plated brass keys (4 & 5 tumbler) or two die cast zinc alloy keys with chrome plating (6 tumbler)	4 Tumbler lock with detent	Solder lug with hole

**P Series****4 Tumbler Snap-in Switchlocks****Features/Benefits**

- Snap-in mounting
- Multi-pole and multi-position
- Positive detent
- Contact rating Silver 4 AMPS @ 125 V AC or 28 V DC; 2 AMPS @ 250 AC V AC (UL/CSA).  
Gold 0.4 VA MAX. @ 20 V AC or DC MAX. or 4 AMPS @ 125 V AC or 28 V DC; 2 AMPS @ 250 V AC (UL/CSA)
- Electrical life 10,000 make-and-break cycles at full load

**Typical Applications**

- Computers
- Business machines
- Communication equipment

Part Number	Function	Keying	Lock Type	Termination	Contact Material
P10113TCM03Q22	SP, 90° Index, keypull pos. 1	One nickel plated brass key with insert molded plastic square head and one nickel plated brass key	4 Tumbler lock with detent	Solder lug	Silver
P101132CM03Q2	SP, 90° Index, keypull pos. 1	Two nickel plated brass keys	4 Tumbler lock with detent	Solder lug	Silver
P201132CM03G2	DP, 90° Index, keypull pos. 1	Two nickel plated brass keys	4 Tumbler lock with detent	Solder lug	Gold over silver

Note - this catalog represents a small sample of C&K part numbers. C&K has over 55,000 part numbers available.

Please refer to the C&K full line catalog for a complete list of products and configurations.

Dimensions and specifications subject to change.