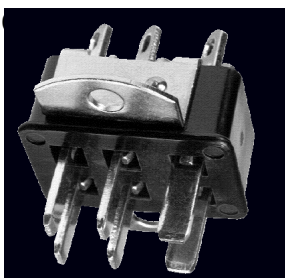


Panel Mount Style



Series 3300 connectors are interchangeable with Series 300 types and are designed for panel and cable mounting. **Specifications.** **Current Rating (individual contacts):** 10 amps. **Voltage Rating, rms:** 750 volts, 250 volts (UL). **Plug Contact Material:** brass, tin plated. **Socket Contact:** phosphor bronze, tin plated. **Pre-grounding Contact Material:** heavy duty plated brass. **Brass Insulating Material:** high-grade phenolic, black. **Backshell:** thermoplastic. **Finishes:** cable clamp, screws, latch and keeper, angle bracket--steel, bright nickel electroplate. **Deep Bracket--** steel, baked black wrinkle enamel finish over zinc chromate plating. UL recognized, File No. E34763. CSA certified, File No. 22156.

No. of Contacts	Plug	Socket	Plug	Socket	Plug	Socket
2	P-3302-AB	S-3302-AB	P-3302-FP	S-3302-FP	P-3302-LAB	S-3302-LAB
3	P-3303-AB	S-3303-AB	P-3303-FP	S-3303-FP	P-3303-LAB	S-3303-LAB
4	P-3304-AB	S-3304-AB	P-3304-FP	S-3304-FP	P-3304-LAB	S-3304-LAB
6	P-3306-AB	S-3306-AB	P-3306-FP	S-3306-FP	P-3306-LAB	S-3306-LAB
6	P-3306-8-AB	S-3306-8-AB	P-3306-8-FP	S-3306-8-FP	P-3306-8-LAB	S-3306-8-LAB
8	P-3308-AB	S-3308-AB	P-3308-FP	S-3308-FP	P-3308-LAB	S-3308-LAB
10	P-3310-AB	S-3310-AB	P-3310-FP	S-3310-FP	P-3310-LAB	S-3310-LAB
12	P-3312-AB	S-3312-AB	P-3312-FP	S-3312-FP	P-3312-LAB	S-3312-LAB

Cable Mount Styles



Series 3300 connectors are interchangeable with Series 300 types and are designed for panel and cable mounting. **Specifications.** **Current Rating (individual contacts):** 10 amps. **Voltage Rating, rms:** 750 volts, 250 volts (UL). **Plug Contact Material:** brass, tin plated. **Socket Contact:** phosphor bronze, tin plated. **Pre-grounding Contact Material:** heavy duty plated brass. **Brass Insulating Material:** high-grade phenolic, black. **Backshell:** thermoplastic. **Finishes:** cable clamp, screws, latch and keeper, angle bracket--steel, bright nickel electroplate. **Deep Bracket--** steel, baked black wrinkle enamel finish over zinc chromate plating. UL recognized, File No. E34763. CSA certified, File No. 22156.

No. of Contacts	Plug	Socket	Plug	Socket	Plug	Socket
2	P-3302-CCT	S-3302-CCT	P-3302-CCT-L	S-3302-CCT-L	P-3302-CCT-K	S-3302-CCT-K
3	P-3303-CCT	S-3303-CCT	P-3303-CCT-L	S-3303-CCT-L	P-3303-CCT-K	S-3303-CCT-K
4	P-3304-CCT	S-3304-CCT	P-3304-CCT-L	S-3304-CCT-L	P-3304-CCT-K	S-3304-CCT-K
6	P-3306-CCT	S-3306-CCT	P-3306-CCT-L	S-3306-CCT-L	P-3306-CCT-K	S-3306-CCT-K
6	P-3306-8-CCT	S-3306-8-CCT	P-3306-8-CCT-L	S-3306-8-CCT-L	P-3306-8-CCT-K	S-3306-8-CCT-K
8	P-3308-CCT	S-3308-CCT	P-3308-CCT-L	S-3308-CCT-L	P-3308-CCT-K	S-3308-CCT-K
10	P-3310-CCT	S-3310-CCT	P-3310-CCT-L	S-3310-CCT-L	P-3310-CCT-K	S-3310-CCT-K
12	P-3312-CCT	S-3312-CCT	P-3312-CCT-L	S-3312-CCT-L	P-3312-CCT-K	S-3312-CCT-K

Panel Mount Styles



5 CONNECTORS

Cable clamp top connectors are designed for use in panel and cable applications. They are interchangeable with Series 2400 or 400 type connectors. **Current Rating (individual contacts):** 15 amps. **Voltage Rating, rms:** 1750 volts, 250 volts (UL). **Plug Contact Material:** brass, tin plated. **Socket Contact:** phosphor bronze, tin plated. **Pre-grounding Contact Rating:** up to 30 amps at rated voltages. **Pre-grounding Contact Material:** heavy duty plated brass. **Base Insulating Material:** high-grade phenolic, black. **Back-shell:** thermoplastic. Includes steel, bright nickel electroplated cable clamp and screws. UL recognized, File No. E34763. CSA certified, File No. 22156.

No. of Contacts	Plug	Socket	Plug	Socket	Plug	Socket
4	P-5404-AB	S-5404-AB	P-5404-SB	S-5404-SB	P-5404-LAB	S-5404-LAB
6	P-5406-AB	S-5406-AB	P-5406-SB	S-5406-SB	P-5406-LAB	S-5406-LAB
8	P-5408-AB	S-5408-AB	P-5408-SB	S-5408-SB	P-5408-LAB	S-5408-LAB
10	P-5410-AB	S-5410-AB	P-5410-SB	S-5410-SB	P-5410-LAB	S-5410-LAB
12	P-5412-AB	S-5412-AB	P-5412-SB	S-5412-SB	P-5412-LAB	S-5412-LAB
14	P-5414-AB	S-5414-AB	P-5414-SB	S-5414-SB	P-5414-LAB	S-5414-LAB
15	P-5415-AB	S-5415-AB	P-5415-SB	S-5415-SB	P-5415-LAB	S-5415-LAB
16	P-5416-AB	S-5416-AB	P-5416-SB	S-5416-SB	P-5416-LAB	S-5416-LAB

Cable Mount Styles



Cable clamp top connectors are designed for use in panel and cable applications. They are interchangeable with Series 2400 or 400 type connectors. **Current Rating (individual contacts):** 15 amps. **Voltage Rating, rms:** 1750 volts, 250 volts (UL). **Plug Contact Material:** brass, tin plated. **Socket Contact:** phosphor bronze, tin plated. **Pre-grounding Contact Rating:** up to 30 amps at rated voltages. **Pre-grounding Contact Material:** heavy duty plated brass. **Base Insulating Material:** high-grade phenolic, black. **Back-shell:** thermoplastic. Includes steel, bright nickel electroplated cable clamp and screws. UL recognized, File No. E34763. CSA certified, File No. 22156.

No. of Contacts	Plug	Socket	Plug	Socket	Plug	Socket
4	P-5404-CCT	S-5404-CCT	P-5404-CCT-L	S-5404-CCT-L	P-5404-CCT-K	S-5404-CCT-K
6	P-5406-CCT	S-5406-CCT	P-5406-CCT-L	S-5406-CCT-L	P-5406-CCT-K	S-5406-CCT-K
8	P-5408-CCT	S-5408-CCT	P-5408-CCT-L	S-5408-CCT-L	P-5408-CCT-K	S-5408-CCT-K
10	P-5410-CCT	S-5410-CCT	P-5410-CCT-L	S-5410-CCT-L	P-5410-CCT-K	S-5410-CCT-K
12	P-5412-CCT	S-5412-CCT	P-5412-CCT-L	S-5412-CCT-L	P-5412-CCT-K	S-5412-CCT-K
14	P-5414-CCT	S-5414-CCT	P-5414-CCT-L	S-5414-CCT-L	P-5414-CCT-K	S-5414-CCT-K
15	P-5415-CCT	S-5415-CCT	P-5415-CCT-L	S-5415-CCT-L	P-5415-CCT-K	S-5415-CCT-K
16	P-5416-CCT	S-5416-CCT	P-5416-CCT-L	S-5416-CCT-L	P-5416-CCT-K	S-5416-CCT-K