

Specification Grade Covers, Plates, Tester & AC Switches



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

M-18
CORROSION
RESISTANT &
MARINE GRADE
PRODUCTS

TESTING & CODE COMPLIANCE
· Listed to UL 514A , (file no. E92122) for 93101, 93091, 93071, 93111; (file no. E11461) for 6087; (file no. E92074) for 60CR88 except as noted. 93101, 93091, 93071, 93111 CSA Certified to C22.2 no.18-M (file no. LR74189) 6087, 60CR88, are not CSA Listed. 2882 is not UL, CSA Listed.

MATERIAL CHARACTERISTICS
6087 (Phenolic); 60CR88 (PBT "Valox")
Environmental:
Flammability per UL 94 requirements, 60CR88 VO rated.
Temperature Rating:
6087, -40°C to 65°C; 60CR88, 2882, -40°C to 70°C.

Weather Protective Covers

FEATURES

- Yellow epoxy finish covers will withstand over 200 hours on salt spray test.

FS & FD Box Covers

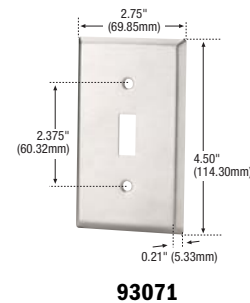
Description	Catalog No.
Black blank cover, non-metallic	6087
Yellow PBT Valox® blank cover	60CR88
Black FS Box, non-metallic with 2 0.75" (19.05mm) IPS molded-in knockouts	6080



Stainless Steel Wallplates - Type 304

Description	Catalog No.
Duplex receptacle plate	93101
Single receptacle plate	93091
Single switch plate	93071
Single receptacle plate for 6200CR, 6330CR	93111

For a complete listing of all available corrosion resistant wallplates, see the entire stainless offer in wallplates, Section O.



Weather Protective AC Tap Action Switch Plates

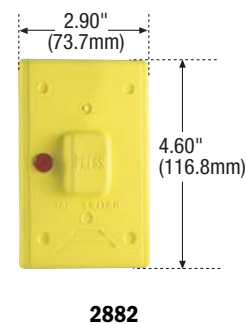
FEATURES

- Designed with finned, self-sealing mounting holes for either FS (cast or plastic) or standard flush wall boxes.
- For all CWD tap action switches.

Weather Protective AC Tap Action Switch Plates

Description	Color	Catalog No.
Plate Only, One Gang	Gray	2881G
	Yellow	AH2881
Plate and 125 Volt Red Pilot	Gray	2882G
	Yellow	AH2882

Notes: · AC switches are not recommended for use on Master or Emergency Power Systems.
· AC switches can be used on HP applications as permitted by NEC® paragraphs 430.83 & 430.109.



Horsepower Rated for Motor Loads per UL 20

	120V/AC	240V/AC	Max Amps
15A	1/2 HP	2 HP	12A
20A	1 HP	2 HP	16A