

NEMA Full Voltage Power Devices

NEMA Rated Full Voltage Starters - Manual

CR101H, CR101Y

Enclosure Components

Enclosure Components - Single Units

Flush plates painted gray or of stainless steel are available for flush mounting of all listed open manual starters.

Safety to maintenance personnel and operators and security to equipment is provided by locking attachment, CR101X3, for use on all toggle-operated manual starter forms.

Customers can assemble CR101H1, H11, Y1, or Y11 general-purpose manual starters by adding either an open CR101H or Y manual starter to a CR101X6 back and a CR101X4 or X5 cover.

Product Description	Product Number	List Price GO-10G3
Flush plate with 115/230-Volt indicating light and screws	CR101X1	\$21.00
Standard flush plate with screws	CR101X2	\$3.00
Locking attachment (lock not included)	CR101X3	\$6.00
Cover (front with 115/230-Volt neon indicating light and screws)	CR101X4	\$21.00
Standard cover (front with screws)	CR101X5	\$3.00
Enclosure back with screws (surface-mounting)	CR101X6	\$3.00
Stainless-steel flush plate with 115/230-Volt indicating light and screws	CR101X7	\$24.00
Stainless-steel flush plate with screws	CR101X8	\$6.00

Combination Plates and Box

Customer convenience and flexibility is made possible by the availability of combination flush plates. These plates may be used flush mounted with a CR101X14 or other 2-1/2-inch deep, two gang boxes to make a general-purpose surface-mounted installation. Open manual starters must be ordered separately.

Product Description	Product Number	List Price GO-10G3
Combination flush plate with HAND-AUTO switch	CR101X10	\$71.00
Combination flush plate with HAND-AUTO switch and 115/230-Volt neon indicating light	CR101X11	\$84.00
Combination flush plate for 2—CR101 open starters	CR101X12	\$30.00
Combination flush plate for 2—CR101 open starters with 2—115/230-Volt neon indicating lights	CR101X13	\$60.00
Box (back) for combination forms	CR101X14	\$6.00

Section 1

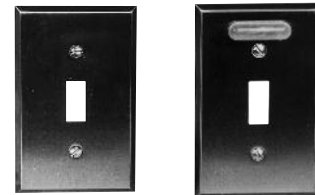
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CR101X4 Enclosure Components



CR101X6 Enclosure Components



CR101X8 and CR101X7
Stainless Steel Flush Plates



CR101X11 Enclosure Components



CR101X3 Locking Attachment



CR101X14 Combination Flush Plate
and Box (Back)



Product Number Selection Instructions: See page 1-166