

NEUTRAL
ASSEMBLYGROUND
TERM.BONDING
SCREW
HOLEBONDING
SCREW

THIS SWITCH HAS THE FOLLOWING ELEMENTS:

NOT FUSED
FOR SEPARATE
POWERSTD. MAX.
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NEUTRAL
ASSEMBLYGROUND
TERM.BONDING
SCREW
HOLEBONDING
SCREW

LINE

SWITCH BASE

PLAIN

2 OR
ORANGE2 OR
WHITE1 OR
REDRECEPTACLE
3 WIRE, 4 POLE
STYLE 2

60 A

THIS SWITCH WITH LOADS THAT EXCEED 10,000 AMPERES, RMS SYMMETRICAL NAMEPLATE RATED VOLTS MAXIMUM, WHEN PROTECTED BY CLASS H FUSES RATED 30 AMPERES MAXIMUM.

SUITABLE FOR USE AS SERVICE EQUIPMENT.

THIS SWITCH IS SUITABLE FOR USE ON A CIRCUIT CAPABLE OF DELIVERING NOT MORE THAN 10,000 AMPERES, RMS SYMMETRICAL NAMEPLATE RATED VOLTS MAXIMUM, WHEN PROTECTED BY CLASS H FUSES RATED 30 AMPERES MAXIMUM.

WHEN USED AS A TWO-POLE SWITCH, USE THE TWO (2) OUTSIDE POLES.

TO BOND ENCLOSURE TO NEUTRAL (WHEN REQUIRED) USE #10 BONDING SCREW PROVIDED IN NEUTRAL WIREWAY AND ASSEMBLY IN BONDING SCREW HOLE.

ENCLOSURE MUST BE GROUNDED IN ACCORDANCE WITH ARTICLE 250 OF THE NATIONAL ELECTRICAL CODE. WHERE CONDUIT IS USED AS GROUND, USER MUST PROVIDE JUMPER FROM CONDUIT TO GROUND TERMINAL. SEPARATE GROUND LEAD MUST TERMINATE AT GROUND TERMINAL.

LINE LOAD AND NEUTRAL TERMINALS ARE SUITABLE FOR 14-2CU/12-2AL WIRE RATED AT 60° 75° C.

WIRE RANGE

NOMINAL TIGHTENING TORQUE

#14 - #10

32 LB. IN.

#8

36 LB. IN.

#6 - #2

45 LB. IN.

CROUSE-HINDS ELECTRICAL CONSTRUCTION MATERIALS
DIVISION OF COOPER INDUSTRIES, INC., SYRACUSE, NY 13221 USA

IF987 7/86

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