

INDUSTRY STANDARDS

- NEMA Type 3R
- UL 50—Type 3R
- CUL Type 3R (Equivalent to CSA)

APPLICATION

- Designed for use as a junction box or pull box.
- For outdoor use to provide protection against rain, sleet or snow, or indoors where dripping water is a problem.

CONSTRUCTION

- Enclosure and cover are manufactured from 16, 14, or 12 gauge **G90** galvanized steel.
- The cover is designed to fit under the drip shield top, held in place with a plated steel screw.
- Available with or without paint—for no paint refer to suffix -**NP** in the catalog number.

COMULBANK[®]

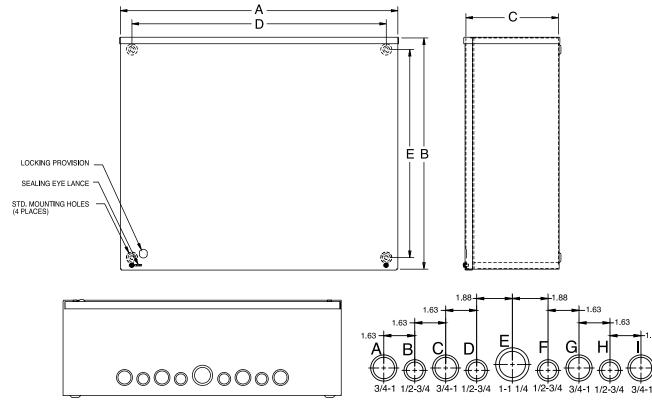
- Boxes are available with or without concentric knockouts on the bottom—for no knockouts refer to suffix -NK in the catalog number.
- Mounting embosses are provided on the back of each enclosure.
- Sealing provisions on the front cover.

FINISH

• ANSI 61 gray polyester powder coating over phosphatized **G90** galvanized steel.

ACCESSORIES

- Replacement cover see pg B10.
- Touch-up paint see
- Accessories pg. B34. • Cylinder Lock – see
- Accessories pg. B33.



| CATALOG NUMBER | PRODUCT FAMILY | UPC NUMBER 7-84572- | WEIGHT (LBS) | CARTON QUANTITY | WXHXD | KO PATTERN |
|----------------|----------------|---------------------|--------------|------------------------|-----------|-------------------|
| 444-SC3R | SC3R | 10653 | 2.2 | 6 | 4 x 4 x 4 | B-C |
| 444-SC3R-NK | SC3R | 10654 | 2.2 | 6 | 4 x 4 x 4 | NONE |
| 444-SC3R-NK-NP | SC3R | 15484 | 2.2 | 6 | 4 x 4 x 4 | NONE |
| 464-SC3R | SC3R | 10706 | 2.8 | 4 | 4 x 6 x 4 | B-C |
| 464-SC3R-NK | SC3R | 22258 | 2.8 | 4 | 4 x 6 x 4 | NONE |
| 664-SC3R | SC3R | 10805 | 3.4 | 9 | 6 x 6 x 4 | B-C-D |
| 664-SC3R-NK | SC3R | 10806 | 3.4 | 9 | 6 x 6 x 4 | NONE |
| 664-SC3R-NK-NP | SC3R | 15495 | 3.4 | 9 | 6 x 6 x 4 | NONE |
| 664-SC3R-NP | SC3R | 23225 | 3.4 | 9 | 6 x 6 x 4 | B-C-D |
| 666-SC3R | SC3R | 10820 | 4.5 | 6 | 6 x 6 x 6 | B-C |
| 666-SC3R-NK | SC3R | 10821 | 4.5 | 6 | 6 x 6 x 6 | NONE |

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements before ordering or installing equipment in this catalog.

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