

TYPE 3 RAIN TIGHT BOX



Rain Tight Boxes are junction boxes or control boxes used in outdoor installations or indoor where dripping water is the problem. These equipments are designed to protect the equipment against rain, sleet and snow. Enclosures are made from 16 or 14 GA steel. The top of the enclosures serves as a drip shield and the seam free sides prevent rain, sleet or snow from entering. Knockout are provided on bottom only. The cover slips on and in fastened by screws. Four internal mounting holes are provided. Boxes are finished with heat fused polyester powder electrostatically applied on a phosphatised base.

Optional

- Special knockout or knockout arrangements
- Special finishes
- Custom size or construction
- Pad lock arrangement

**INDUSTRY
STANDARD**

UL 870
NEMA Type 3 & 13
CUL 870

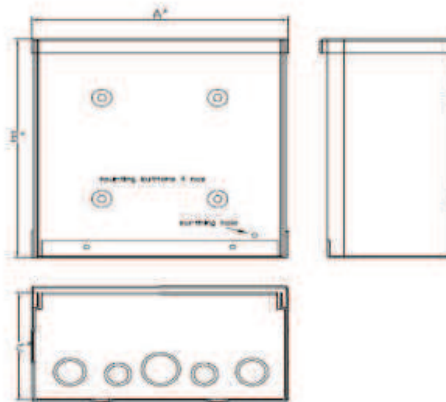


Fig:- Shows the Drawing of RTSC BOX 664

Catalogue Number	Dimensions (Inches) (B x A x C)	Knockout Pattern Face A	Knockout Pattern Face B	Approx. Weight (Lbs.)
MDRTSC BOX 664	6 X 6 X 4	4-5-6	4-5-6	3.65
MDRTSC BOX 884	8 X 8 X 4	4-5-6-7	4-5-6-7	5.30
MDRTSC BOX 10104	10 X 10 X 4	3-4-5-6-7	3-4-5-6-7	7.30
MDRTSC BOX 12124	12 X 12 X 4	3-4-5-6-7	3-4-5-6-7	9.60
MDRTSC BOX 666	6 X 6 X 6	4-5-6	4-5-6	4.90
MDRTSC BOX 886	8 X 8 X 6	4-5-6-7	4-5-6-7	6.60
MDRTSC BOX 10106	10 X 10 X 6	3-4-5-6-7	3-4-5-6-7	8.80
MDRTSC BOX 12126	12 X 12 X 6	3-4-5-6-7	3-4-5-6-7	11.40
MDRTSC BOX 18186	18 X 18 X 6	1-2-3-4-5-6-7-8-9	1-2-3-4-5-6-7-8-9	20.80
MDRTSC BOX 24246	24 X 24 X 6	1-2-3-4-5-6-7-8-9	1-2-3-4-5-6-7-8-9	44.00

Knockout Pattern

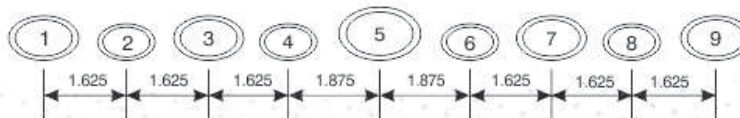


Figure represents conduit size of KOS
 1= 3= 7= 9= 3/4" & 1", 2= 4= 6= 8= 1/2" & 3/4"
 5= 1" & 1 = 1/4"