

GSC3R Screw Cover Wiring Trough

Type 3R

Industry Standards

- NEMA Type 3R
- UL 870 Type 3R
- CUL Type 3R (Equivalent to CSA)

Application

- Designed to protect wiring in outdoor installations against rain, sleet, or snow, or indoors against dripping water.

Construction

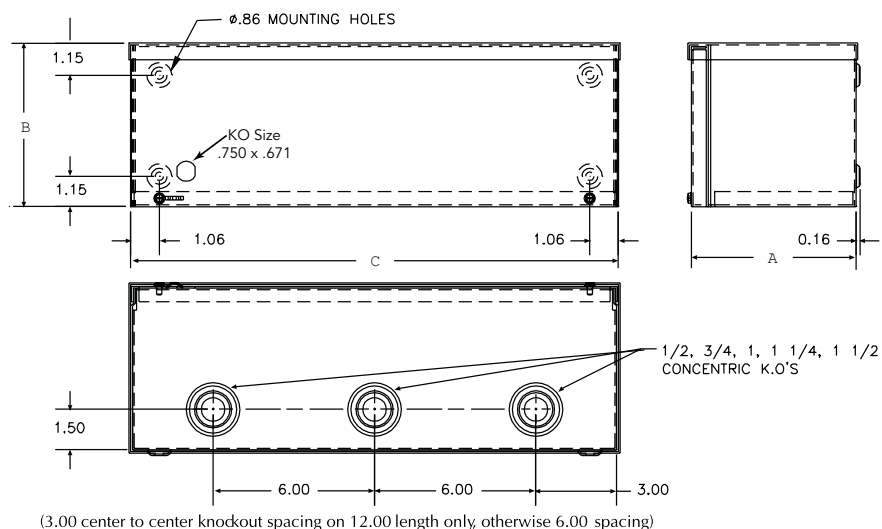
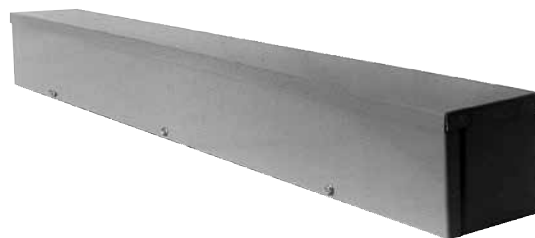
- Trough and cover are manufactured from 16 gauge G90 galvanized steel.
- Available with or without paint. For no paint, refer to suffix **-NP** in the catalog number.
- Cover is designed to fit under the drip shield top, and is held in place with plated steel screws.
- Wireway is available with or without concentric knockouts on the bottom—for no knockouts refer to suffix **-NK** in the catalog number.
- Embossed mounting holes are provided on the backs of the units.

Finish

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

Accessories

- Touch-up paint: see Accessories, pg. 46.
- Locks: see Accessories, pg. 45.



NOTE
These units are UL Listed for horizontal runs only.

Catalog Number	Product Family	UPC Number 7-84572-	Weight (lbs)	Carton Quantity	H x D x L	Number of Knockouts
4412-GSC3R	GS3R	10629	4.5	4	4 x 4 x 12	3
4412-GSC3R-NK	GS3R	10630	4.5	4	4 x 4 x 12	None
4412-GSC3R-NK-NP	GS3R	16177	4.5	4	4 x 4 x 12	None
4418-GSC3R	GS3R	10637	6.5	4	4 x 4 x 18	3
4418-GSC3R-NK	GS3R	21813	6.5	4	4 x 4 x 18	None
4424-GSC3R	GS3R	10642	8.5	4	4 x 4 x 24	3
4424-GSC3R-NK	GS3R	10643	8.5	4	4 x 4 x 24	None



Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.

GSC3R Screw Cover Wiring Trough

Type 3R

35
TYPE 3R
SCREW COVER
WIRING TROUGH

Catalog Number	Product Family	UPC Number 7-84572-	Weight (lbs)	Carton Quantity	H x D x L	Number of Knockouts
4424-GSC3R-NK-NP	GS3R	16176	8.5	4	4 x 4 x 24	None
4436-GSC3R	GS3R	10648	12	4	4 x 4 x 36	5
4436-GSC3R-NK	GS3R	10649	12	4	4 x 4 x 36	None
4436-GSC3R-NK-NP	GS3R	16175	12	4	4 x 4 x 36	None
4448-GSC3R	GS3R	10660	15.8	4	4 x 4 x 48	7
4448-GSC3R-NK	GS3R	10661	15.8	4	4 x 4 x 48	None
4448-GSC3R-NK-NP	GS3R	16174	15.8	4	4 x 4 x 48	None
4460-GSC3R	GS3R	10666	19.5	4	4 x 4 x 60	9
4460-GSC3R-NK	GS3R	10667	19.5	4	4 x 4 x 60	None
4460-GSC3R-NK-NP	GS3R	16173	19.5	4	4 x 4 x 60	None
4472-GSC3R	GS3R	10671	23.5	4	4 x 4 x 72	11
4472-GSC3R-NK	GS3R	10672	23.5	4	4 x 4 x 72	None
4472-GSC3R-NK-NP	GS3R	19304	23.5	4	4 x 4 x 72	None
4496-GSC3R	GS3R	21984	31.1	2	4 x 4 x 96	15
44120-GSC3R	GS3R	21985	38.7	2	4 x 4 x 120	19
6612-GSC3R	GS3R	10774	7	2	6 x 6 x 12	3
6612-GSC3R-NK	GS3R	10775	7	2	6 x 6 x 12	None
6612-GSC3R-NK-NP	GS3R	17550	7	2	6 x 6 x 12	None
6618-GSC3R	GS3R	10782	10	2	6 x 6 x 18	3
6618-GSC3R-NK	GS3R	10783	10	2	6 x 6 x 18	None
6618-GSC3R-NK-NP	GS3R	21096	10	2	6 x 6 x 18	None
6624-GSC3R	GS3R	10788	12.5	2	6 x 6 x 24	3
6624-GSC3R-NK	GS3R	10789	12.5	2	6 x 6 x 24	None
6624-GSC3R-NK-NP	GS3R	16172	12.5	2	6 x 6 x 24	None
6636-GSC3R	GS3R	10796	18	2	6 x 6 x 36	5
6636-GSC3R-NK	GS3R	10797	18	2	6 x 6 x 36	None
6636-GSC3R-NK-NP	GS3R	16171	18	2	6 x 6 x 36	None
6648-GSC3R	GS3R	10815	24	2	6 x 6 x 48	7
6648-GSC3R-NK	GS3R	10816	24	2	6 x 6 x 48	None
6648-GSC3R-NK-NP	GS3R	16170	24	2	6 x 6 x 48	None
6660-GSC3R	GS3R	10826	28.5	2	6 x 6 x 60	9
6660-GSC3R-NK	GS3R	10827	28.5	2	6 x 6 x 60	None
6660-GSC3R-NK-NP	GS3R	19303	28.5	2	6 x 6 x 60	None
6672-GSC3R	GS3R	10830	34	2	6 x 6 x 72	11
6672-GSC3R-NK	GS3R	10831	34	2	6 x 6 x 72	None
6672-GSC3R-NK-NP	GS3R	19004	34	2	6 x 6 x 72	None
6696-GSC3R	GS3R	10834	45	1	6 x 6 x 96	15
6696-GSC3R-NK	GS3R	10835	45	1	6 x 6 x 96	None
6696-GSC3R-NK-NP	GS3R	23847	45	1	6 x 6 x 96	None
66120-GSC3R	GS3R	20971	55	1	6 x 6 x 120	19
66120-GSC3R-NK	GS3R	26496	55	1	6 x 6 x 120	None
8812-GSC3R	GS3R	10918	9	1	8 x 8 x 12	3

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.

