

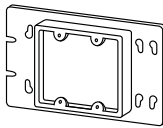
Multigang Switch Box Covers

$\frac{3}{4}$ " Raised Device Covers

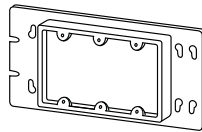
Third Party Certification:



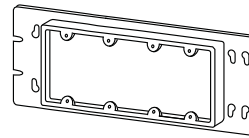
UL Listed: E18095



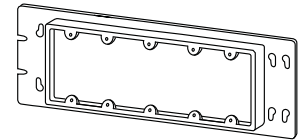
2GC75N
Two Gang
 $7\frac{1}{16}$ " Wide



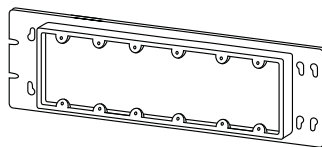
3GC75N
Three Gang
 $8\frac{1}{8}$ " Wide



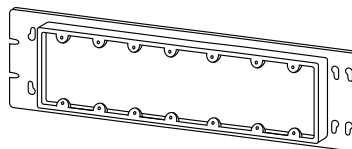
4GC75N
Four Gang
 $10\frac{1}{16}$ " Wide



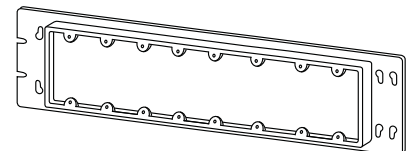
5GC75N
Five Gang
 $12\frac{5}{16}$ " Wide



6GC75N
Six Gang
 $14\frac{1}{8}$ " Wide



7GC75N
Seven Gang
 $15\frac{15}{16}$ " Wide



8GC75N
Eight Gang
 $17\frac{3}{4}$ " Wide

Catalog Number	Dimensions W x H	Wiring Cubic Inch Capacity	No. of Gangs	Wt. Lbs. per 100	Std. Pkg.
2GC75N	$6\frac{7}{8}$ " x $4\frac{9}{16}$ "	9.1	2	57	5
3GC75N	$8\frac{3}{4}$ " x $4\frac{9}{16}$ "	14.9	3	70	5
4GC75N	$10\frac{9}{16}$ " x $4\frac{9}{16}$ "	21.0	4	76	5
5GC75N	$12\frac{5}{16}$ " x $4\frac{9}{16}$ "	25.5	5	83	1
6GC75N	$14\frac{1}{8}$ " x $4\frac{9}{16}$ "	30.8	6	92	1
7GC75N	$15\frac{9}{16}$ " x $4\frac{9}{16}$ "	36.1	7	100	1
8GC75N	$17\frac{3}{4}$ " x $4\frac{9}{16}$ "	41.1	8	115	1

Device covers will also fit the next smaller size box.

Low Voltage Partition

For Multigang Switch Boxes

Third Party Certification:



UL Listed: E18095

Catalog Number	Description	Wt. Lbs. per 100	Std. Pkg.
LVP-1N	$1\frac{1}{8}$ " Partition for use with $\frac{3}{4}$ " Raised Covers.	16.5	25

