

## Masonry boxes and accessories



CIMBS-1-K



CIMBS-6-K



CIMBS-P



BCMBD-1-K



CIMBD-6-K



CIMBD-P



Cat. No.	Volume (Cu. in.)	Number of Gangs	Width (in.)	1/2 in. and 3/4 in. Concentric Knockouts			1/2 in., 3/4 in. and 1 in. Concentric KOs (ends)
				Sides	Bottom	Ends	
<b>2 1/2 in. deep x 3 3/4 in. high</b>							
CIMBS-1-K	14.0	1	2	4	2	2	-
CIMBS-2-K	28.0	2	3 25/32	4	4	4	-
CIMBS-3-K	42.0	3	5 19/32	4	6	6	-
CIMBS-4-K	56.0	4	7 13/32	4	8	8	-
CIMBS-5-K	70.0	5	9 7/32	4	10	10	-
CIMBS-6-K	84.0	6	11 1/32	4	12	12	-
<b>3 1/2 in. deep x 3 3/4 in. high</b>							
BCMBD-1-K	21.0	1	2	8	2	3	1
CIMBD-2-K	42.0	2	3 25/32	8	4	6	2
CIMBD-3-K	63.0	3	5 19/32	8	6	9	3
CIMBD-4-K	84.0	4	7 13/32	8	8	12	4
CIMBD-5-K	105.0	5	9 7/32	8	10	15	5
CIMBD-6-K	126.0	6	11 1/32	8	12	18	6

Note: On multi-gang boxes, lateral spacing between mounting holes is 1 13/16 in.

Cat. No.	Description
<b>Accessories</b>	
CIMBS-P	Steel partition for MBS 2 1/2 in. deep masonry boxes
CIMBD-P	Steel partition for MBD 3 1/2 in. deep masonry boxes

In accordance with C.E.C. 2012 Edition, Rule 12-3030: Conductors that are connected to different power or distribution transformers or other different sources of voltage shall not be installed in the same box, cabinet, or fitting unless a barrier of sheet steel not less than 1.3 mm thick or a flame-retardant nonmetallic insulating material not less than 1.6 mm in thickness is used to divide the space into separate compartments for the conductors of each system.