






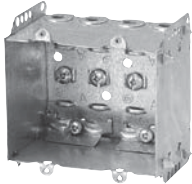

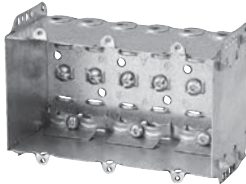
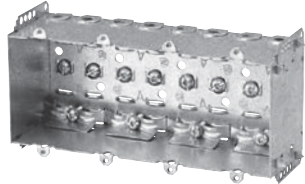



Device Boxes – Available Models

Technical Specifications

		Gangable														Non-Gangable						
Depth		1 1/2	2	2	2	2 1/4	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	3	3	3	2 1/4	2 1/2	2 1/2	2 1/2	2 3/4	2 1/2	
Cu. in.		8.0	10.0	10.0	12.0	10.0	12.5	12.5	14.5	12.5	12.5	16.0	18.0	15.0	18.0	18.0	11.0	12.5	14.5	15.0	18.5	25.0
Series # BC/CI		1100	1102	425	3102	775	525	1104	1304	4104	4304	3104	1804	1004	1018	3004	777	2104	2304	1504	2004	4204
Conduit Knockouts	Basic Model		✓	✓				✓						✓								
	B							✓														
	K							✓														
	KSSX											✓										✓
	KSS1X-1											✓										
	LE							✓														
	SB		✓					✓														
	SSX				✓								✓									
Nonmetallic Sheathed Cable Clamps (Loomex, NMD90)	L	✓	✓	✓		✓	✓	✓		✓				✓								
	LB							✓						✓								
	LD					✓																
	LH	✓										✓	✓	✓		✓					✓	
	LHT							✓														
	LHTQ								✓				✓			✓			✓			
	LLE	✓																✓		✓		
	LHTQ-2/LLE-2																		✓			
	LHTQ-3/LLE-3																		✓			
	LHTQ-4/LLE-4																		✓			
	LMS								✓											✓		
	LN																		✓			
	LRB																✓					
	LRE	✓																				
	LRW								✓													
	LSSX											✓	✓				✓		✓			✓
	LSS2X																		✓			
	LSS3X																		✓			
LSSX-1																✓						
LSS1X-1																		✓				
LSS2X-1																		✓				
Armoured Cable Clamps (BX, AC90)	LX																	✓			✓	
	LA							✓		✓												
	LBA							✓														
	LHA							✓				✓	✓	✓							✓	
	LLEA																		✓			
	LLEA-2																		✓			
	LMSA								✓													
	LSBA								✓													
	LSSAX				✓							✓	✓						✓		✓	✓
	LSSA-2X																		✓			
	LSSA-3X																		✓			
	LSSAX-1																✓					✓
LSSA1X-1											✓											

Device Boxes








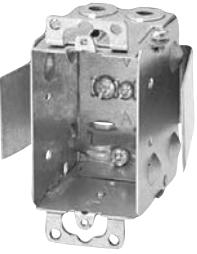



Armoured and Nonmetallic Sheathed Cable Clamps

				
BC2104-LLE	BC2304-LHTQ	BC2104-LX	BC2104-LN	BC2104-LRB
Holding prongs and prepositioned depth tabs.	One screw mounting. Provision for external nailing. Positioning tabs for 1/2 in. and 3/4 in. drywall.	Self-locking spring clamps. Holding prongs and prepositioned depth tabs. Raised ground screws. Approved for nonmetallic sheathed cable only.	Staked nails. Holding prongs and prepositioned depth tabs.	Flat sides for rework applications. 1 gang.
				
BC2104-LLE-2	BC2104-LRB-2	BC2104-LLE-3	BC2104-LLE-4	
2 gang. Holding prongs and prepositioned depth tabs.	Flat sides for rework applications. 2 gang.	3 gang. Holding prongs and prepositioned depth tabs.	4 gang. Holding prongs and prepositioned depth tabs.	
				
BC2304-LHTQ-2	BC2304-LHTQ-3	BC2304-LHTQ-4		
2 gang. Holding prongs and prepositioned depth tabs.	3 gang. Holding prongs and prepositioned depth tabs.	4 gang. Holding prongs and prepositioned depth tabs.		



Cat. No.	Width (in.)	Volume (Cu. in.)	Features		Pryouts ends
			Ears	Bracket	
2-1/2 in. Deep — Non-Gangable — 3 in. High					
BC2104-LLE	2	12.5	-	P. Tabs	4
BC2104-LLE-2	3-3/4	25.0	-	P. Tabs	8
BC2104-LLE-3	5-1/2	37.5	-	P. Tabs	12
BC2104-LLE-4	7-3/8	50.0	-	P. Tabs	16
BC2104-LN	2	12.5	-	P. Tabs/Nails	4
BC2104-LX	2	12.5	-	P. Tabs	4
BC2304-LHTQ	2	14.5	-	P. Tabs	4
BC2304-LHTQ-2	3-3/4	27.0	-	P. Tabs	8
BC2304-LHTQ-3	5-1/2	39.5	-	P. Tabs	12
BC2304-LHTQ-4	7-3/8	52.0	-	P. Tabs	16
BC2104-LRB	2	12.5	-	-	4
BC2104-LRB-2	3-3/4	25.0	-	-	8

Rework Boxes

					
CI425	CI425-L	CI525-L	BC775-LD	BC777-LRB	
"Screwlok" brackets for rework installation. Max. wall thickness: 5/8 in.	"Screwlok" brackets for rework installation. Max. wall thickness: 5/8 in.	"Screwlok" brackets for rework installation. Max. wall thickness: 5/8 in.	"Swing-Arm" rework brackets. Max. wall thickness: 3/4 in.	Pivoting ends for rework installation. Non-gangable. Max. wall thickness: 1-1/8 in.	
					
BC1004-LRB	BC1104-LRB	BC1104-LRW	BC2104-LRB	BC2104-LRB-2	BC54151-LD
Flat sides for rework applications.	Flat sides for rework applications.	Rework bracket for closed wall applications. Max. wall thickness: 1 in.	Flat sides for rework applications. 1 gang.	Flat sides for rework applications. 2 gang.	"Swing-Arm" rework brackets. Max. wall thickness: 3/4 in. Maximum load capacity: 12 lb. (5.5 kg)



Cat. No.	Volume (Cu. in.)	Dimensions H x W x D (in.)	Features Clamps	Knockouts		Pryouts		
				ends	bottom	ends	sides	bottom
Device Boxes								
CI425	10.0	3 x 2 x 2	-	2	1	-	-	-
CI425-L	10.0	3 x 2 x 2	Loomex/BX	-	-	4	-	-
CI525-L	12.5	3 x 2 x 2-1/2	Loomex/BX	-	-	4	-	-
BC775-LD	10.0	3 x 2 x 2-1/4	Loomex	-	1	4	-	-
BC777-LRB*	11.0	3 x 2 x 2-1/4	Loomex	-	1	4	-	-
BC1004-LRB	15.0	3 x 2 x 3	Loomex/BX	-	1	4	-	-
BC1102-LRB	10.0	3 x 2 x 2	Loomex/BX	-	-	4	-	-
BC1104-LRB	12.5	3 x 2 x 2-1/2	Loomex/BX	-	-	4	-	-
BC1104-LRW	12.5	3 x 2 x 2-1/2	Loomex/BX	-	-	4	-	-
BC2104-LRB*	12.5	3 x 2 x 2-1/2	Loomex/BX	-	-	8	-	-
BC2104-LRB-2*	25.0	3 x 4 x 2-1/2	Loomex/BX	-	-	16	-	-
Octagonal Boxes								
BC54151-LD	15.0	4 x 4 x 1-1/2	Loomex/BX	-	1	-	4	4

* Non-Gangable