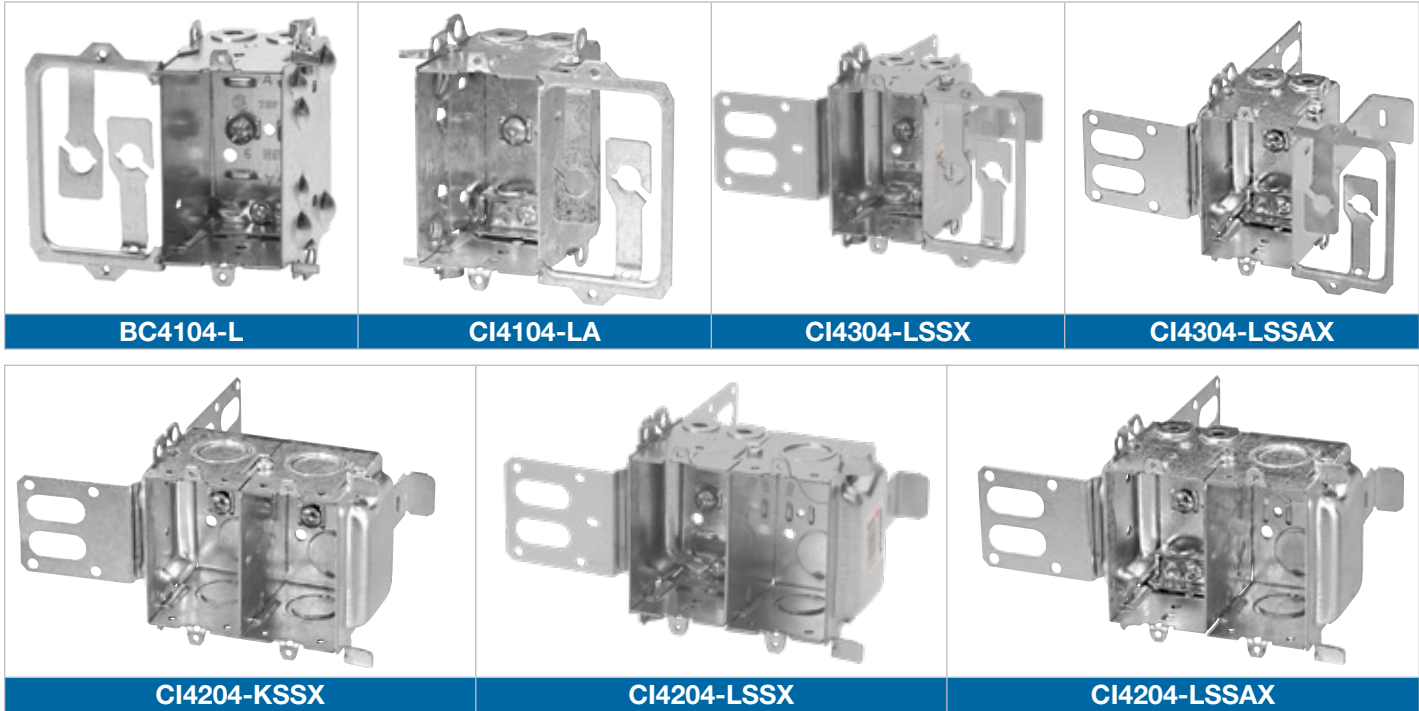


Power / Communication

Boxes



Cat. No.	Volume (Cu. in.)	Features		Knockouts			Pryouts ends
		Clamps	Bracket	1/2 in. ends	1/2 in. bottom	3/4 in. ends	
2-1/2 in. Deep — Gangable — 3 in. x 2 in.							
BC4104-L	12.5	BX/Loomex	-	-	-	-	4
CI4104-LA	12.5	BX/Loomex	-	-	-	-	4
CI4304-LSSX	12.5	BX/Loomex	“SSX”	-	-	-	4
CI4304-LSSAX	12.5	BX/Loomex	“SSX”	-	-	-	4
2-1/2 in. Deep — Gangable — 3 in. x 4 in.							
CI4204-KSSX	12.5 / gang	-	“SSX”	4	4	4	-
CI4204-LSSX	12.5 / gang	BX/Loomex	“SSX”	2	2	2	4
CI4204-LSSAX	12.5 / gang	BX/Loomex	“SSX”	2	2	2	4
CI4204-LSSAX-1	12.5 / gang	BX/Loomex	“SSX”	2	2	2	4

Note: 4104, 4304 Series consist of a 2-1/2 in. deep device box with a 90° folded side incorporating mounting holes for communication outlet and wire holders. The 4104 Series is intended for installation on wood studs, while the 4304 Series is intended for installation on 2-1/2 in. or 3-5/8 in. steel studs. The installation is completed with a standard 2 gang wall plate.

4204 Series, intended for commercial or industrial installation on 2-1/2 in. or 3-5/8 in. steel studs, consists of a 2-1/2 in. deep device box (with or without cable clamps), pre-ganged with a concentric knockout box for communication outlet and separated by a steel partition. These boxes may also be used for power / power applications. The installation is completed with a standard 2 gang wall plate.

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.