

Volume Capacities for Ratchet-Pro PVC Floor Box

Volume Capacities							
		Single Service 895 & 896 Activation		Dual Service 895DCC Activation		Dual Service 881CTC, 881RC4ATC, 897CTC & 897CFFTC Activations	
BOX HEIGHT		WIRING VOLUME		WIRING VOLUME (with Divider)		WIRING VOLUME (with Divider)	
In	[mm]	Cu. In	[ml]	Cu. In	[ml]	Cu. In	[ml]
6	[152.0]	65.0	[1065.0]	45.0	[738.0]	27.9	[457.0]
5 1/2	[140.0]	58.0	[950.0]	39.3	[644.0]	22.2	[364.0]
5	[127.0]	51.0	[835.0]	33.6	[551.0]	16.5	[270.0]
4 1/2	[114.0]	44.0	[720.0]	27.9	[457.0]	10.8	[177.0]
4	[102.0]	37.0	[605.0]	22.2	[364.0]		
3 1/2	[89.0]	30.0	[490.0]	16.5	[270.0]		
3	[76.0]	23.0	[377.0]	10.8	[177.0]		




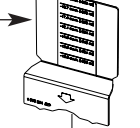
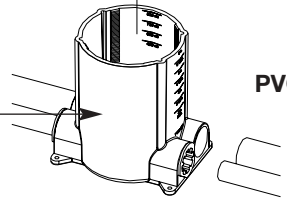
CAUTION: Do not use in concrete pours less than 4 1/2" [114mm].

NOTE: To calculate total box volume, use the displacement of the largest uncut section remaining.

CAUTION

Installation must comply with NEC and local code conductor volume requirements. Not for use when concrete is the finished floor. Use only for tile, carpet, or wood covered floors.

PVC Floor Box Components

Catalog No./Item	Description/Specifications
895DCC → 	Dual-Service Brass Duplex Cover Plate
Gasket → 	Gasket
881ADP → 	881 Floor Box Adjusting Ring
881DIV → 	881 Floor Box Divider
881 → 	PVC Floor Box

To Wiremold.com ➤➤➤

*Guide Form Specs
CAD Drawings Available*