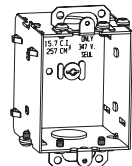


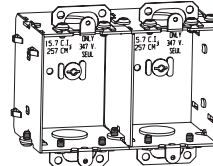
347 VOLT BOXES AND COVERS

APPLICATION

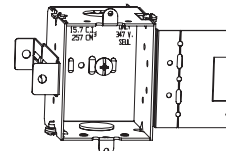
- 347 Volt boxes are used for the installation of 347 Volt switches for commercial and industrial lighting.



1204-1-HV



1204-2-HV



1204-MSB-HV

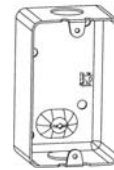


1204-HVP

PRODUCT FEATURES

- All 347 Volt boxes have tapped holes with vertical spacing of 3.531" to accommodate 347 Volt switches.
- 1204 series boxes feature 2.25" spacing between gangs. Use Hubbell wallplates with HV suffixes.
- HV version of MBD and MBS series boxes feature 1.812" spacing between gangs. Use wallplates with HVR suffixes

2-1/4" x 3" DEVICE BOX - 2-1/2" DEEP 15.7 CUBIC INCHES, 257 ML PER GANG - GANGABLE		
Catalogue Number	Description	Knockouts
1204-1-HV	Device Box	1/2"(2)
1204-2-HV	2-Gang Device Box	1/2"(2)
1204-MSB-HV	Device Box	1/2"(2)
1204-HVP	Partition	-

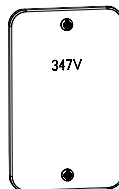


1110-HV

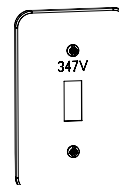
COMPLIANCE

- All Hubbell boxes are CSA certified, unless otherwise stated, and meet the requirements of the Canadian Electrical Code. File numbers are available upon request.

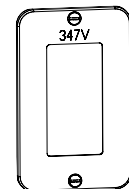
2-1/4" x 4" UTILITY BOX - 1-7/8" DEEP 16.0 CUBIC INCHES, 262 ML		
Catalogue Number	Description	Knockouts
1110-HV	Utility Box	1/2"(2)



11-C-4HV



11-C-5HV



11-C-10HV

2.665" x 4.275" UTILITY BOX COVERS - HV		
Catalogue Number	Description	Opening
11-C-4HV	Cover	Blank
11-C-5HV	Cover	Toggle Switch
11-C-10HV	Cover	GFCI