

200A Bi-Metallic Lug

Product Data Sheet

Basic Dimensions

Richards P2ALCU Series Bi-Metallic Lugs are compression connectors used as part of a 200A Loadbreak or Deadbreak Elbow Assembly. These lugs have a compression barrel to insert and crimp onto conductor, and a 3/8"-16 threaded hole into which a probe is fastened. These lugs are rated for use on Aluminum or Copper conductors.



Range

Cable Size		Size	Barrel O.D.		
Stranded Compressed	Compact	"Х"	(in.)	"D" (in.)	"L" (in.)
#6 AWG	#5 AWG	03	0.63	1.94	2.95
#5 AWG	#4 AWG	04			
#4 AWG	#3 AWG	05			
#3 AWG	#2 AWG	06			
#2 AWG	#1 AWG	07			
#1 AWG	1/0 AWG	08			
1/0 AWG	2/0 AWG	09			
2/0 AWG	3/0 AWG	10			
3/0 AWG	4/0 AWG	11	0.78	1.68	2.75
4/0 AWG	250 kcmil	12			

"L" "D" Pre-applied oxide inhibitor compound