
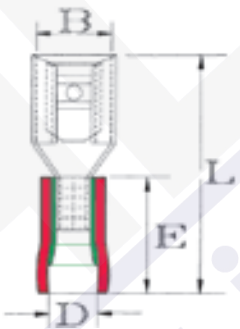




















































# Terminal faston hembra preaislado 6.3 1,0-2,5 azul

Ref.: PVCC-25063

								
Art.	mm <sup>2</sup> /AWG		B	L	D	E		
 PVCC-05028	0.14-0.34 / 26-22		2.8 x 0.5	3.2	16.0	2.8	8.0	100/1000
 PVCC-05028-1			2.8 x 0.8	3.2	16.0			
 PVCC-15028	0.50-1.50 / 20-16		2.8 x 0.5	3.2	19.0	4.7	10.5	100/1000
 PVCC-15028-1			2.8 x 0.8	3.2	19.0			
 PVCC-15048			4.8 x 0.5	5.0	19.5			
 PVCC-15048-1			4.8 x 0.8	5.0	19.5			
 PVCC-15052			5.2 x 0.5	5.6	20.5			
 PVCC-15063			6.3 x 0.8	6.8	21.5			
 PVCC-15080			8.0 x 0.8	8.4	24.0			
 PVCC-15094			9.4 x 1.0	10.0	25.0			
 PVCC-25028	1.50-2.50 / 12-10		2.8 x 0.5	3.2	19.5	4.9	11.0	100/1000
 PVCC-25028-1			2.8 x 0.8	3.2	19.5			
 PVCC-25048			4.8 x 0.5	5.0	20.0			
 PVCC-25048-1			4.8 x 0.8	5.0	20.0			
 PVCC-25052			5.2 x 0.5	5.6	21.0			
 PVCC-25063			6.3 x 0.8	6.8	22.0			
 PVCC-25080			8.0 x 0.8	8.2	24.5			
 PVCC-25094			9.4 x 1.0	10.0	26.1			
 PVCC-55028	4.00-6.00 / 12-10		2.8 x 0.5	3.2	23.0	6.5	14.0	50/500
 PVCC-55028-1			2.8 x 0.8	3.2	23.0			
 PVCC-55048			4.8 x 0.5	5.0	23.0			
 PVCC-55048-1			4.8 x 0.8	5.0	23.0			
 PVCC-55063			6.3 x 0.8	6.8	25.0			
 PVCC-55094			9.4 x 1.2	10.0	28.6			

Medidas en mm.

Ideal Technology tiene una política de mejora continua. Las especificaciones están sujetas a cambios sin previo aviso.