



VULCONTM

Future of Circular Connector Technology



VULCONTM circular connectors offer a robust waterproof cable to panel interface for demanding end use applications. Available in 16mm, 12mm, 8mm, and 5mm diameters, these connectors offer wide range of solutions for the most demanding design environments. Our 16mm, 12mm, and 8mm product offerings conform to industry standard specifications and are intermatable with a wide variety of competitive products.

FEATURES & BENEFITS

- Available in 4 sizes | 16mm, 12mm, 8mm, & 5mm diameters
- Available in pin counts ranging from 2 to 17 positions
- IP67/IP68 performance in both mated / unmated conditions
- Solder cup, vertical & right angle board mount options
- Cable mount available loose piece or as pre-made cables
- Up to 16 AMP contact rating / -40°C to +85°C
- Full metal shells for EMI/RFI shielding
- A, B, D, L, S, T, & X codes available



NORCOMP

	M Cable Mount	F Cable Mount	M Panel Mount Solder Cup	F Panel Mount Solder Cup	M Vertical PCB Mount	F Vertical PCB Mount	M Right Angle PCB Mount	F Right Angle PCB Mount
M5 2 Position A Code	X	X	X	X	X	X	X	X
M5 3 Position A Code	X	X	X	X	X	X	X	X
M5 4 Position A Code	X	X	X	X	X	X	X	X
M8 3 Position A Code	X	X	X	X	X	X		X
M8 4 Position A Code	X	X	X	X	X	X		X
M8 5 Position A Code	X	X	X	X	X	X		X
M8 6 Position A Code	X	X	X	X	X	X		X
M8 8 Position A Code	X	X	X	X				
M8 5 Position B Code	X	X	X			X		
M12 2 Position A Code	X	X		X				
M12 3 Position A Code	X	X	X	X	X	X	X	X
M12 4 Position A Code	X	X	X	X	X	X	X	X
M12 5 Position A Code	X	X	X	X	X	X	X	X
M12 6 Position A Code	X			X		X		
M12 7 Position A Code	X							
M12 8 Position A Code	X	X	X	X	X	X	X	X
M12 12 Position A Code	X	X	X	X	X	X		
M12 17 Position A Code	X	X						
M12 4 Position B Code	X	X	X		X			
M12 5 Position B Code	X	X		X	X			
M12 4 Position D Code	X	X	X	X	X	X	X	X
M12 5 Position L Code	X	X	X	X	X	X		
M12 3 Position S Code				X				
M12 4 Position T Code	X	X	X	X				
M12 8 Position X Code	X	X		X		X		X
M16 3 Position A Code	X	X	X	X		X		
M16 4 Position A Code	X	X	X	X		X		
M16 5 Position A Code	X*	X		X		X		
M16 6 Position A Code	X	X	X	X		X		
M16 7 Position A Code	X	X	X	X		X		
M16 8 Position A Code	X	X	X	X		X		
M16 5 Position B Code	X	X	X	X		X		
M16 7 Position B Code	X	X	X	X		X		

*mechanical kit version only

