## M12 PushPull Inverse Unshielded





Markets			
<ul><li>Automation</li><li>Robotics</li><li>Railway</li></ul>	Machinery		
Applications			
<ul> <li>Industrial Ethernet cable assemblies</li> <li>Connections to Ethernet enabled devices (switches, IPCs, modems, HMIs, PLCs, etc)</li> <li>Field device applications (sensor, actuator)</li> </ul>			

Description		Links to Other Materials		
M12 PushPull Inverse products have been det M12 PushPull inverse male cable connector with more locking mechanism and a M12 PushPull with outer locking mechanism acc to IEC 6107 connection using PushPull locking to impleme possible with this system too.	rith PushPull inverse female cable connector '6-2-010. A cable			
Specs Specs				
<ul> <li>Electrical properties 50V/4A</li> <li>Products acc. IEC 61076-2-010</li> <li>IP 65/67</li> </ul>	■ IDC term	ure range: -40°C up to +85°C ination, 0,14mm up to 0,34mm2, AWG26-22 pole A-coded unshielded version		
Feature	Advantage	Benefit		
■ Small	Compact solution	Cost effective solution for power and		

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■ Small	Compact solution	Cost effective solution for power and data
<ul> <li>Backward compatible with traditional locking mechanism</li> </ul>	Efficient	<ul> <li>Enable the use of M12 connector with screw locking mechanism</li> </ul>
Shock & vibration	Robust solution	No interferences