
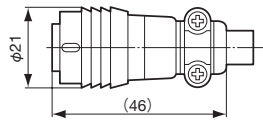
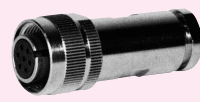
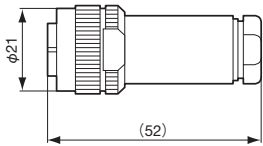

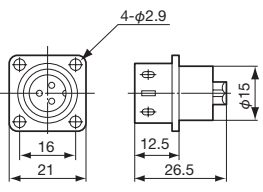

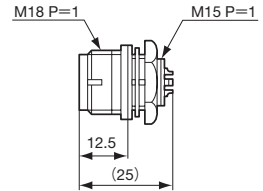

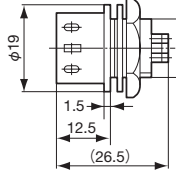

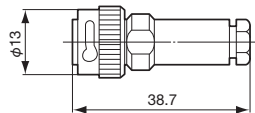
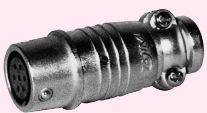
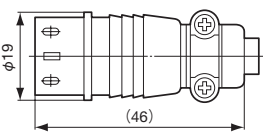

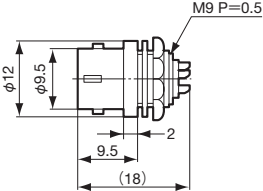
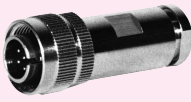
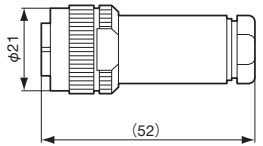

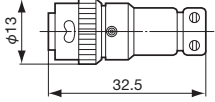

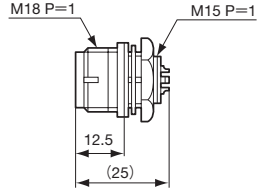














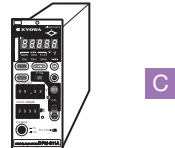
Connectors

Connectors

Major connectors used for the input of KYOWA products



	Model	Dimensions		Model	Dimensions
A	<p>■ Plug</p>  <p>P12-7 (PRC03-12A10-7M10.5)</p>		G	<p>■ Waterproof Plug</p>  <p>TC1108-12A10-7F</p>	
B	<p>■ Receptacle</p>  <p>S21-7 (PRC03-21A10-7F)</p>		H	<p>■ Waterproof Receptacle</p>  <p>TC1108-23A10-7M</p>	
C	<p>■ Receptacle</p>  <p>S23-7 (PRC03-23A10-7F)</p>		I	<p>■ Plug</p>  <p>R06-P5F4.8</p>	
D	<p>■ Relay Jack</p>  <p>S32-7 (PRC03-32A10-7F10.5)</p>		J	<p>■ Receptacle</p>  <p>R06-R5M-1</p>	
E	<p>■ Waterproof Plug</p>  <p>PW12-7 (TC1108-12A10-7M8)</p>		K	<p>■ Plug</p>  <p>R05-PB5M</p>	
F	<p>■ Waterproof Receptacle</p>  <p>TC1108-23A10-7F</p>				

<p>Load Cells (Load Transducers)</p>	<p>LC-E/J LU-E/A LCS-D, LUK-A-SA1, LVS-A LTS-A, LUR-A-SA1</p>	
<p>Pressure Transducers</p>	<p>PG-U</p>	
	<p>PGS-A</p>	
	<p>PG-H</p>	
	<p>PGM-G/H/E/D, PHC-B, PGL-A, PHL-A, PHB-A, PD-A, PDU-A, PGMC-A</p>	
	<p>PE-RMT PE-F</p>	
<p>Acceleration Transducers</p>	<p>All AS series models ASW-A</p>	
	<p>ASM, ASD-A</p>	 Dedicated connector is available only for ASM-200CA.
<p>Torque Transducers</p>	<p>TP-D/E TP-AB, CB TP-M, TPN-AB/CB</p>	
<p>Displacement Transducers</p>	<p>DTH-A, DTJ-A, DT-A, DT-D DTP-E-S DLT-AS, BS</p>	
<p>Automotive Test Sensors</p>	<p>LB-B</p>	
<p>Measuring Instruments and Others</p>	<p>UCAM USB RMH</p>	
	<p>DPM-700, 900 MCD, MCE, VAQ CDV-700A, CDA-700A EDX-100A/2000A/3000A PCD-300 series</p>	
	<p>Bridge Boxes</p>	<p>DB</p>
	<p>DBB</p>	