


Futaba In-mold measurement mold marshaling system


Injection Molding Monitoring System MVS08


Instruction Manual for Connection Cable

Thank you very much for purchasing the products of Futaba Corporation. Please read this instruction manual thoroughly and use it for a long time.

■ Handling Precautions

 **Warning** Be sure to unplug the power cable from the outlet when installing or connecting the cable. Failure to do so may cause an electric shock or malfunction.

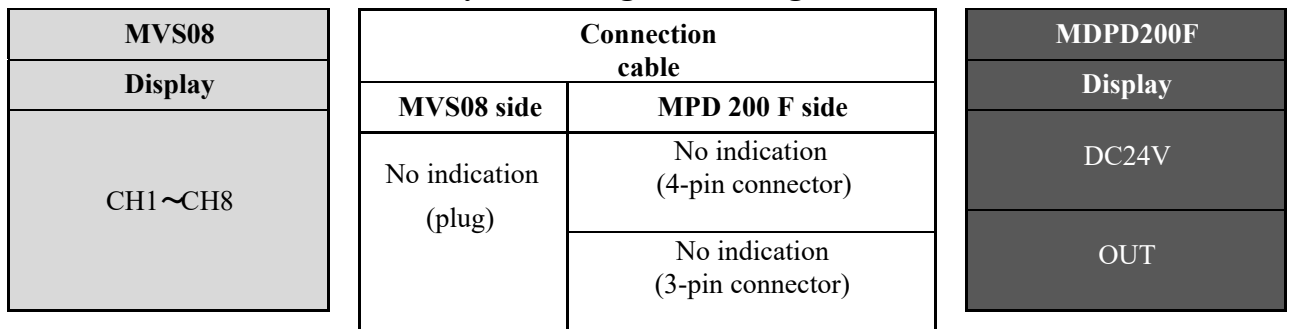
 **Warning** Do not use a cable that is broken or damaged in the cable sheath. Failure to do so may cause a fire, electric shock, damage to the

 **Caution** Do not splash water on the sensors, amplifiers, junction box, or connection cables. Failure to do so may result in electric shock or damage to the equipment.

1. SPECIFICATIONS LIST < Product code: WCI0130-MPD200F N-MVS08 >

Number of points measured	Up to 1 point
Compatible device	Converter for mold open measurement sensor: MPD200F
Cable length	3m
Environmental resistance Ambient temperature	0~+40°C
Weight	Approx. 140g

2. Connection list... Refer also to the system configuration diagram on the back



3. Connecting to MVS08 Unit

Plug the connecting cable into the connector on MVS08.

There is a rotation-stop. Screw the plug to the right or left to find the fitting position, and then insert it all the way in.

System Configuration Diagram of "Molded Open Relay Amplifier MPD200F" and "Injection Molding Monitoring System MVS08"

Available separately

Included with MVS 08A-S

