



Sensors for Biology and Chemistry



S37 pH Sensor

Range: 0~14; Scale Division: 0.01.

It supports wired/wireless communication with Data Logger and is compatible with independent Data Display Module.



S38 Conductivity Sensor

Range: 0 mS/cm ~20mS/cm; Scale Division: 0.001 mS/cm.

It supports wired/wireless communication with Data Logger and is compatible with independent Data Display Module.



S39 Chroma Sensor

Range: 0~100% Light Transmittance, Scale Division: 0.1%, measurement of three-wave length(R,G,B) Lighting.

It supports wired/wireless communication with Data Logger.



S40 Turbidity Sensor

Range: 0NTU~400NTU; Scale Division: 0.1 NTU.

It supports wired/wireless communication with Data Logger and is compatible with independent Data Display Module.

Note :

Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!



S41 ORP Sensor

Range: -500mV~+1200mV, Scale Division: 1mV.

It supports wired/wireless communication with Data Logger and is compatible with independent Data Display Module.