

Thermo/Hygrometer for Environmental Safety



70503



70508



70516

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
70503	F-4L 15 cm Blue	φ156×30	142	4 960910 705036	5	
70508	F-4M 10 cm Blue	φ106×30	70	4 960910 705081	5	
70516	F-4S 6.5 cm Blue	φ71×21	30	4 960910 705166	5	

Features

- Shows various warnings for each temperature range, such as risk of mold or health warnings
- With hook hole



Use

- For temperature and humidity control at homes, in classrooms and offices, etc.
- To maintain health and safety

Specifications

Accuracy	<Temperature> -20 - 40°C: ±2°C
	<Humidity> 35 - 75%: ±5% Other values: ±10%
Measuring Range	Temperature: -20 - 40°C Humidity: 30 - 80%
Each Graduation	Temperature: 2°C Humidity: 5%
Material	Body: Polystyrene resin, ABS resin Scale Plate Cover: Polystyrene resin Scale Plate: Iron Pointer: Aluminum

Thermo/Hygrometer

Antibacterial agent compounded



70380

Wall-hanging hole



Stand

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
70380	P-2 12 cm White	120×120×30	100	4 960910 703803	5	

Features

- Measures both temperature and humidity and displays comfortable zones in colors for health management or energy saving
- With hook hole

Use

- For temperature and humidity control at homes, in classrooms and offices, etc.

Specifications

Accuracy	<Temperature> -20 - 40°C: ±2°C Other values: ±4°C <Humidity> 35 - 75%: ±5% Other values: ±10%
Measuring Range	Temperature: -28 - 48°C Humidity: 30 - 80%
Each Graduation	Temperature: 2°C Humidity: 5%
Material	Body: ABS resin (antibacterial agent compounded) Scale Plate Cover: Polystyrene resin Scale Plate: Iron Pointer: Aluminum

Thermo/Hygrometer Square



70510

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
70510	W-1 White	165×120×20	145	4 960910 705104	5	

Features

- Thin wall-mounted type
- With hook hole



Use

- For temperature and humidity control at homes, in classrooms and offices, etc.

Specifications

Accuracy	<Temperature> -20 - 40°C: ±2°C Other values: ±4°C <Humidity> 35 - 75%: ±5% Other values: ±10%
Measuring Range	Temperature: -30 - 50°C Humidity: 30 - 80%
Each Graduation	Temperature: 2°C Humidity: 2%
Material	Body, Scale Plate Cover: Polystyrene resin Scale Plate: Iron Pointer: Aluminum