



Humidity transmitters

HT2WAD

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| Sensor type: | Capacitive |
| Output signal: | 0÷1Vdc |
| Range: | 0% ÷ 100%r.H |
| Accuracy: | ±5%r.H. (25% ÷ 75%r.H.) |
| Sheath: | Ø14x40mm |
| Protection: | IP65 (electronics) |
| Operating temperature: | 0÷75°C (sensor) / 0÷50°C (electronics) |
| Dimensions of the enclosure: | 110x53x75mm (electronics) |
| Power supply: | 12Vdc, 0.2W |

HD9513TC

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|-------------------------------------|---|
| Sensor type: | Capacitive |
| Output signal: | 0÷1Vdc |
| Range: | 5÷98% r.H. |
| Accuracy: | ±2.5%r.H. @ 20°C |
| Response time: | 2 minutes |
| Sheath: | Ø14x150mm; Pvcan plastic |
| Cable: | 150cm, max 80°C, silicon rubber, 2 wires and screen |
| Protection: | IP64 (electronics) |
| Operating temperature: | -20÷80°C (probe) / -5÷50°C (electronics) |
| Dimensions of the enclosure: | 120x80x55mm (electronics) |
| Power supply: | 12÷24Vac/dc, 1VA |