HUMIDITY PART NUMBERS

HOW TO BUILD A TASSERON HVAC RELATIVE HUMIDITY PART NUMBER

Sample Part number (THHDSA2A) — Humidity Duct sensor in Safe Box with 10k Type 2, 2% accuracy RH, and 4-20mA output

T	H	H	D	S	A	2	A
TASSERON	**HVAC**	**SENSOR TYPE**	**APPLICATION**	**HOUSING**	**TEMPERATURE**	**RH Accuracy**	**Output**
		H—Humidity	D—Duct O—Outdoor R—Room S—Surface	A—Aero P—Mini S—Safe *Only on Surface Models:* T– Tabs M-Molex	A—10K -2 B—10K -3 C—20K D—3K E—Pt1000 F—Ni1000-891 G—10K-4 H— Pt100 I—4.7K J—10K-3 (11K) K— Ni1000-TC5 L—12K M—100K Y—DIGITAL Z—NO TEMP Transmitters: T—Range 1 32°F– 212°F U—Range 2 20°F– 120°F V—Range 3 0°F– 100°F	2—2% 3—3% 5 – 5%	A— 4-20 mA B— 0-5V C— 0-10V D—Modbus E—BACnet F—I2C