TEMPERATURE PART NUMBERS

HOW TO BUILD A TASSERON HVAC TEMPERATURE PART NUMBER

Sample Part number (THTDPA06) —Duct Mini sensor in 10k Type 2 with a 6” probe

T	H	T	D	P	A	o	6
Tasseron — HVAC— Temp	**APPLICATION**	**HOUSING**	**ELEMENT**	**DETAILS**	**DETAILS**
	A—Averaging	F—Flange	A—10K -2	0	2—2inch
	D—Duct	G—Galvanized Box	B—10K -3	0	4—4inch
		P—Mini	C—20K	0	6—6inch
		E—Euro (NEMA 4X)	D—3K	0	8—8inch/feet(avg)
		S—Safe (NEMA 4X)	E—Pt1000	1	2—12inch/feet(avg)
		C—Mini Conduit	F—Ni1000-891	1	8—18inch
		K—Duct Cable	G—10K-4	2	4—24 feet(avg)
			H— Pt100	8	P—8 feet (flex avg)
	V—VAV	F—Flange	I—4.7K	1	P—12 feet (flex avg)
		P—Mini	J—10K-3 (11K)	2	P—24 feet (flex avg)
			K— Ni1000-TC5	4	2—4in, w/ 2’ leads
	I—Immersion	F—Flange	L—12K	4	6—4in, w/ 6’ leads
		G—Galvanized Box	M—100K	4	9—4in, w/ 9’ leads
		P—Mini	N—11K	4	D—4in, w/ 12’ leads
		E—Euro (NEMA 4X)	P—2.8K	2	A—2” w/ 1/2” adapter
		S—Safe (NEMA 4X)		2	Q—2” w/ 1/4” adapter
		C—Mini Conduit		2	B—2” w/ brass well
				2	S—2” w/ SS well
	R—Room	A—Aero		4	A—4” w/ 1/2” adapter
		P—Mini	**TRANSMITTERS:**	4	Q—4” w/ 1/4” adapter
		W—Wall Plate	T — 0°C...100°C	4	B—4” w/ brass well
			U — 20°F...120°F	4	S—4” w/ SS well
	O—Outdoor	E—Euro (NEMA 4X)	V — 0°F...100°F	6	A—6” w/ 1/2” adapter
		P—Mini	W— 0°C...50°C	6	Q—6” w/ 1/4” adapter
		S—Safe (NEMA 4X)	X— -40°F...70°C	6	B—6” w/ brass well
		C—Mini Conduit		6	S—6” w/ SS well
				0	S— SS Wall Plate
	S—Strap	P—Mini	Y—Digital	0	W—White Wall Plate
		C—Mini Conduit		A—S/O w/ 0-10K range	0—Uninsulated Aero
				B—S/O w/ 0-20K range	0—Uninsulated Aero
	C—Cable	T—TPE, overmolded		C—S/O w/ 20-30K range	0—Uninsulated Aero
		P— PVC HT		D—S/O w/ 10-30K range	0—Uninsulated Aero
		S—Silicone		A—S/O w/ 0-10K range	I—Insulated Aero
				B—S/O w/ 0-20K range	I—Insulated Aero
	B—Button	W—White		C—S/O w/ 20-30K range	I—Insulated Aero
		B—Black		D—S/O w/ 10-30K range	I—Insulated Aero
				0	0—Uninsulated Aero
				0	I—Insulated Aero
				0	0
				0	0
				0	2 - 2ft cable
				0	5 - 5ft cable
				1	0 - 10ft cable
				2	0 - 20ft cable
				0	0