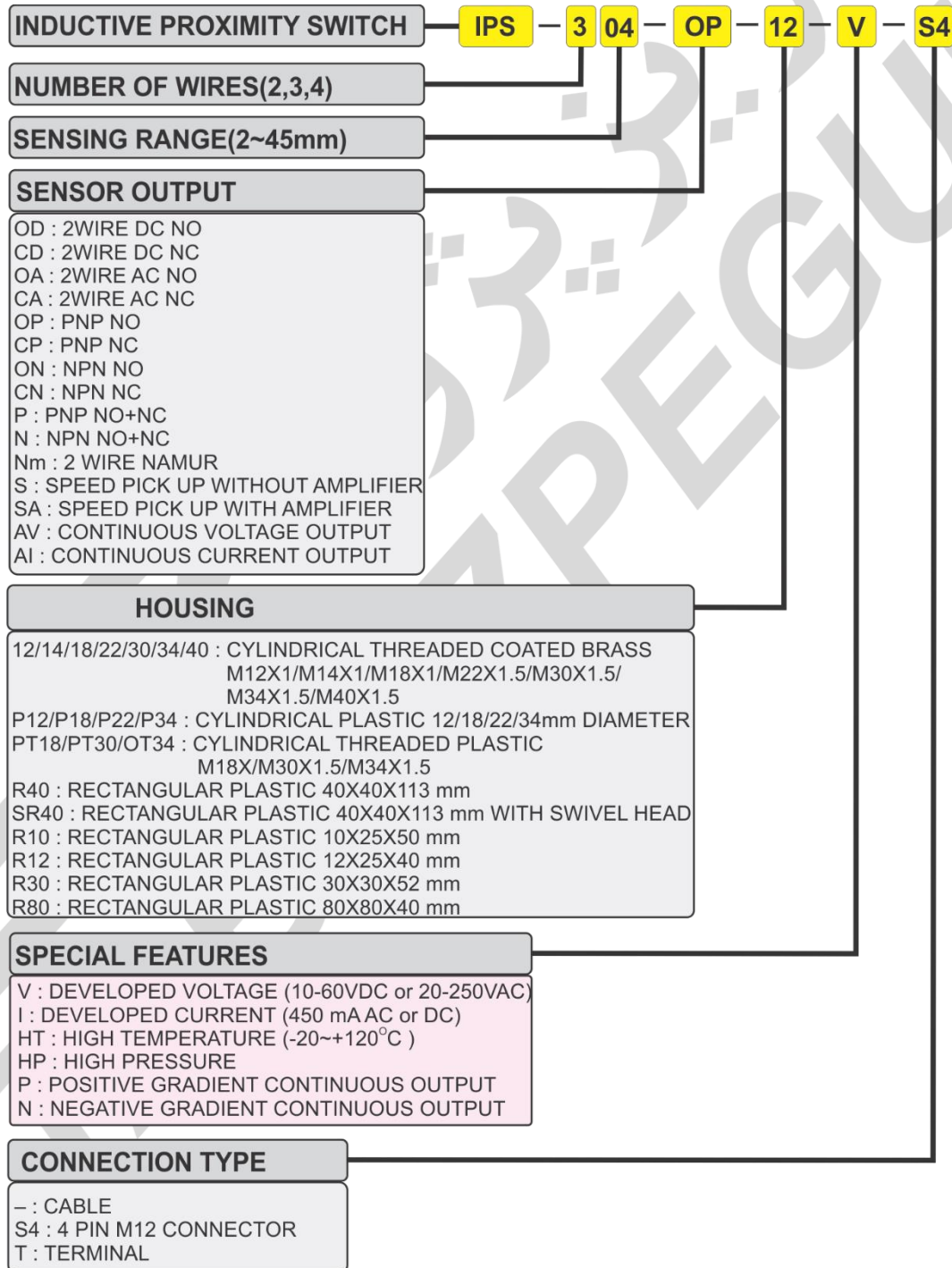
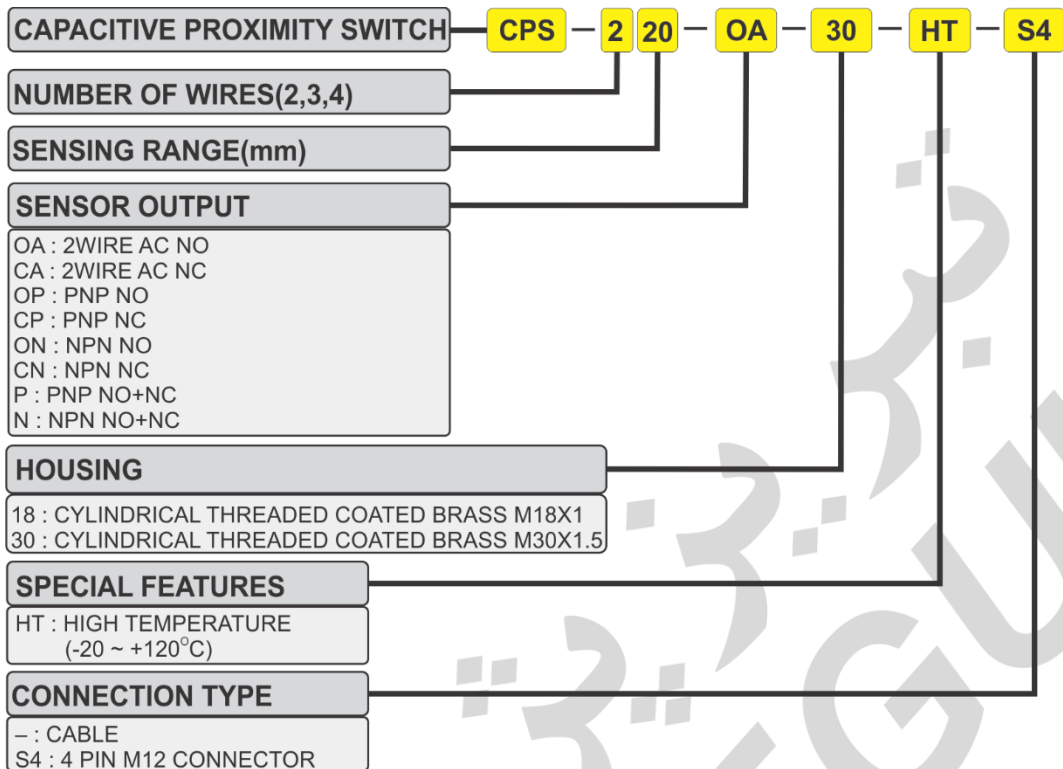
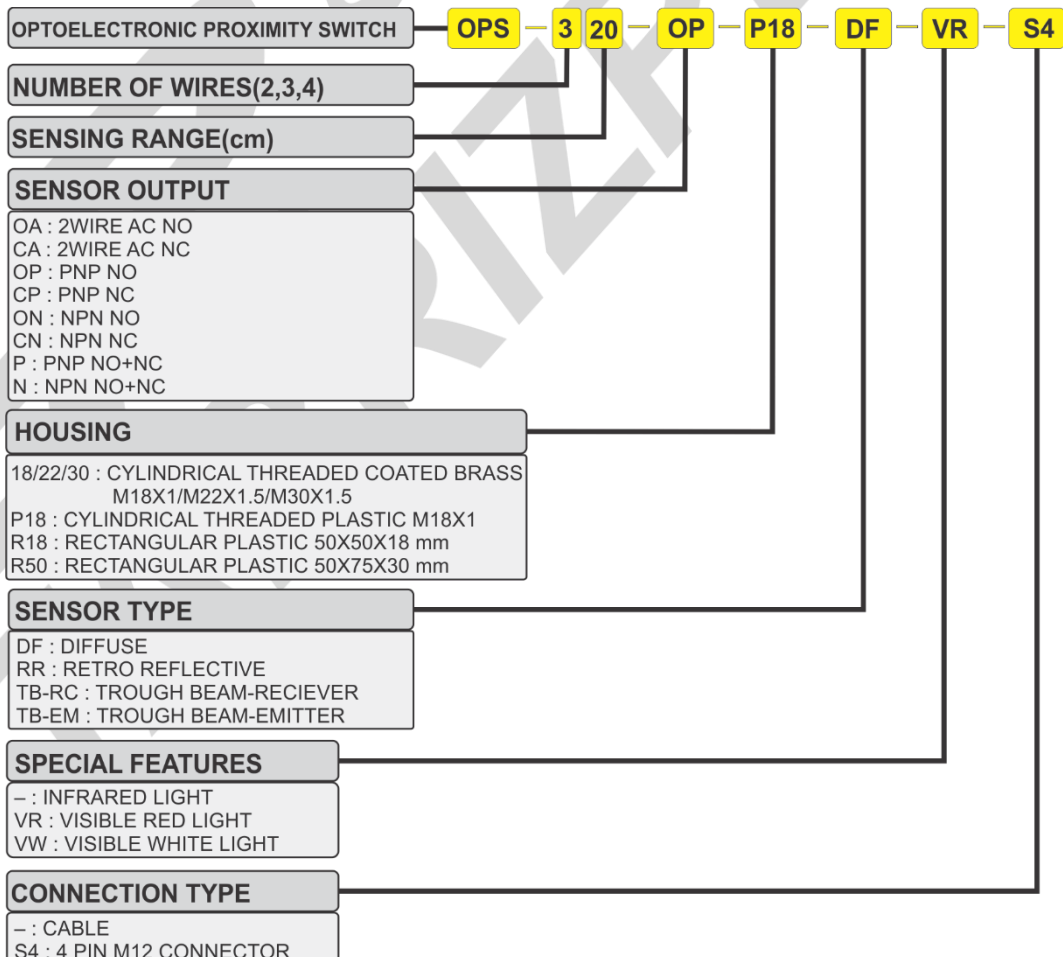
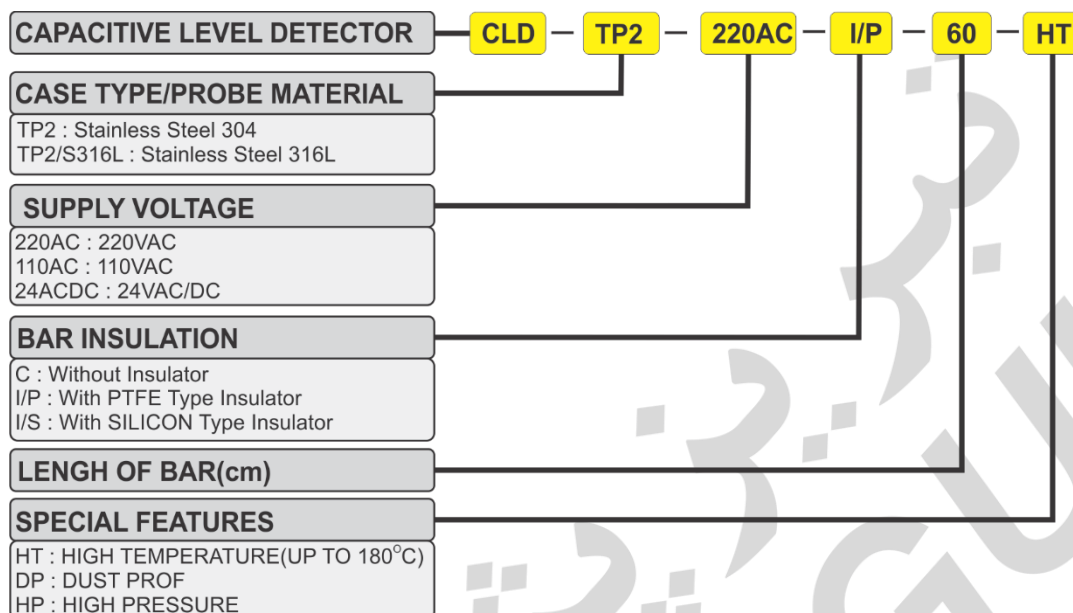


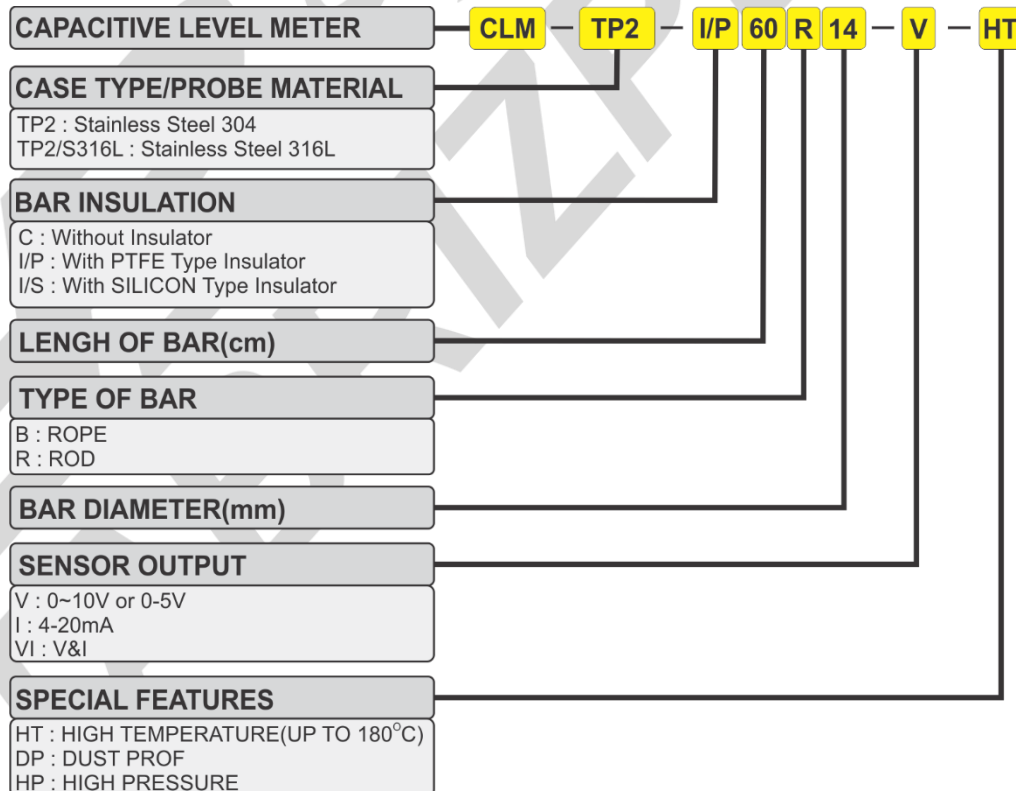
TABRIZPEGUH PRODUCTS PART NUMBER GUIDE**INDUCTIVE SENSORS :**

CAPACITIVE SENSORS :**OPTOELECTRONIC SENSORS :**

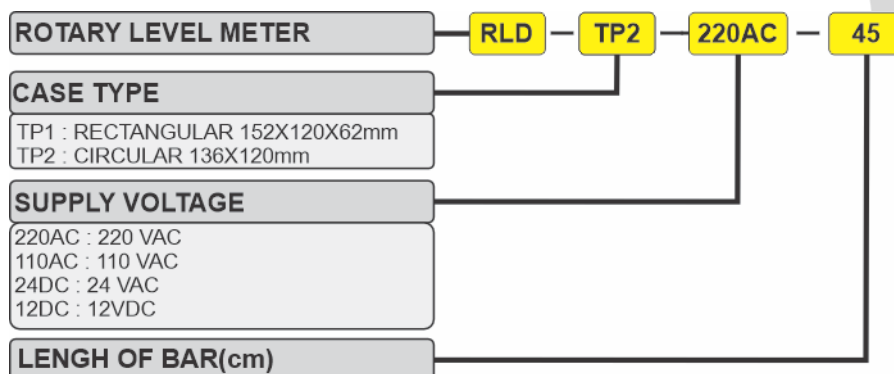
CAPACITIVE LEVEL SENSOR (RELAY OUTPUT) :



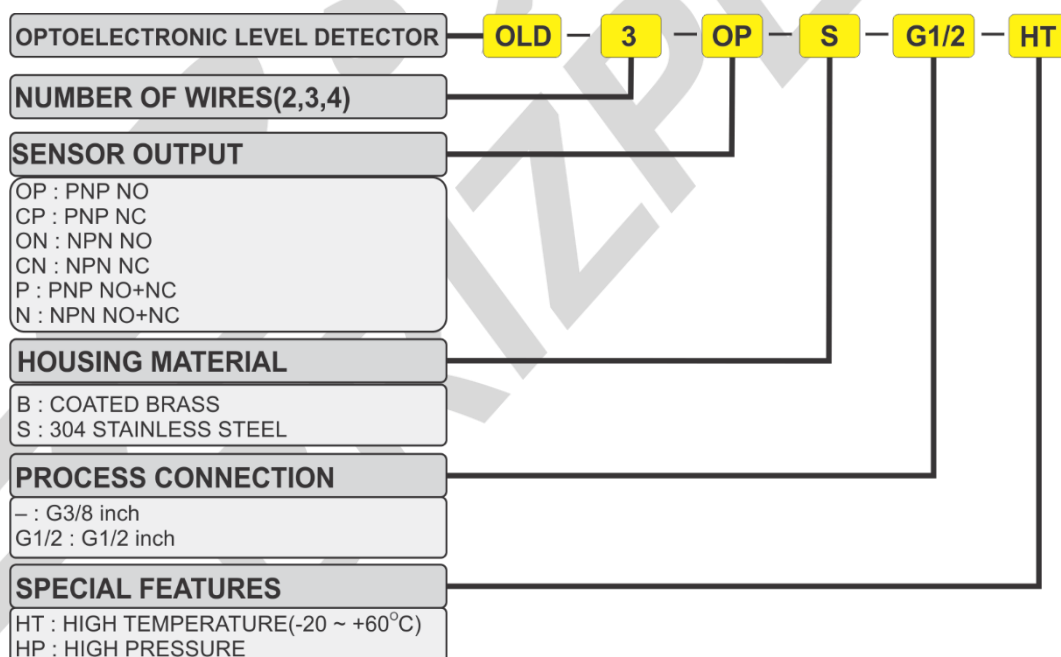
CAPACITIVE LEVEL SENSOR (CONTINUOUS OUTPUT) :



ROTARY LEVEL DETECTOR :



OPTOELECTRONIC LEVEL DETECTOR :



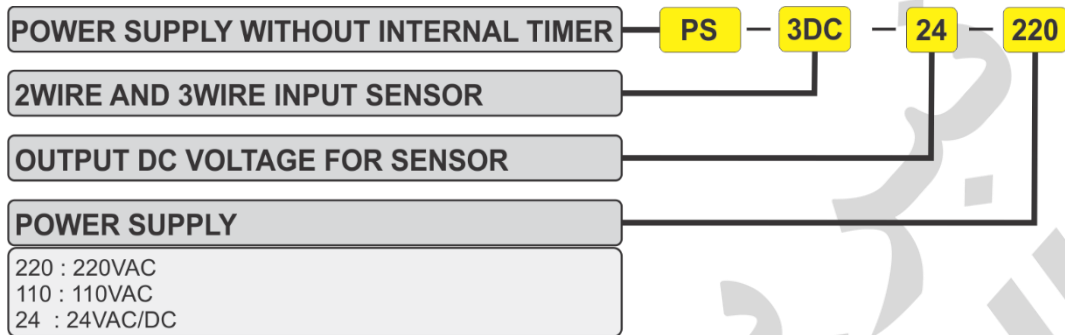
MAGNETIC LEVEL SENSORS :

MAGNETIC LEVEL DETECTOR	MLD
ROD DIAMETER 8 : 8mm(29mm FLOATER DIAMETER) 14 : 14mm (50mm FLOATER DIAMETER)	14
MECHANICAL CONNECTION TYPE G1 : G1 inch TREAD G1½ : G1½ inch TREAD G2 : G2 inch TREAD H3 : 3 HOLES FLANGE 92mm DIAMETER	H3
MECHANICAL CONNECTION MATERIAL PA : POLYAMIDE AL : ALUMINUM S304 : STAINLESS STEEL 304 S316 : STAINLESS STEEL 316	S304
LENGTH OF BAR (cm)	60
ELECTRICAL CONNECTION TYPE S : B12 CONNECTOR C : CABLE	C
LENGTH OF CABLE (cm)	150
SWITCH TYPE O : NORMALLY OPEN C : NORMALLY CLOSE OC : NO + NC	O
SWITCH DISTANCE FROM TOP (cm)	55
FLOATER STOPPER PLACE U : UP OF THE FLOATER D : DOWN OF THE FLOATER	D

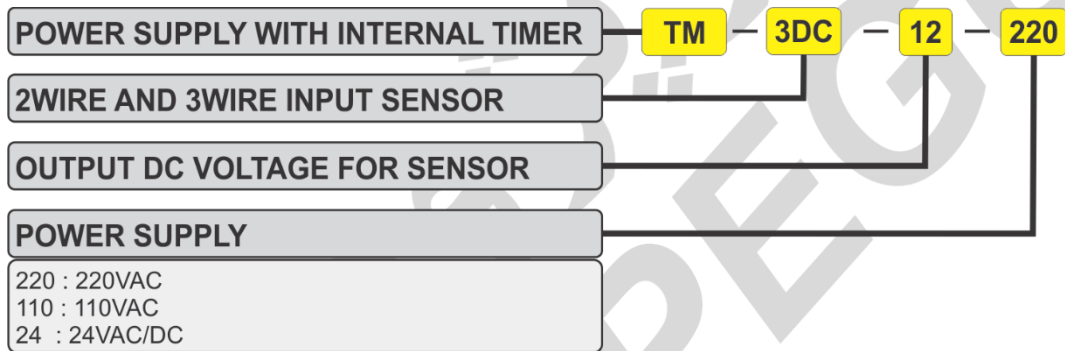
MAGNETIC SENSORS :

MAGNETIC PROXIMITY SENSOR	MPS
NUMBER OF WIRES(2,3,4)	2
SENSING RANGE(mm)	10
SENSOR OUTPUT O : 2WIRE AC/DC NO C : 2WIRE AC/DC NC OP : 3WIRE PNP NO CP : 3WIRE PNP NC ON : 3WIRE NPN NO CN : 3WIRE NPN NC	O
HOUSING 12 : CYLINDRICAL THREADED COATED BRASS M12X1 18 : CYLINDRICAL THREADED COATED BRASS M18X1 R10 : RECTANGULAR PLASTIC 10X20X40 mm	12
CONNECTION TYPE - : CABLE S4 : 4 PIN M12 CONNECTOR	S4

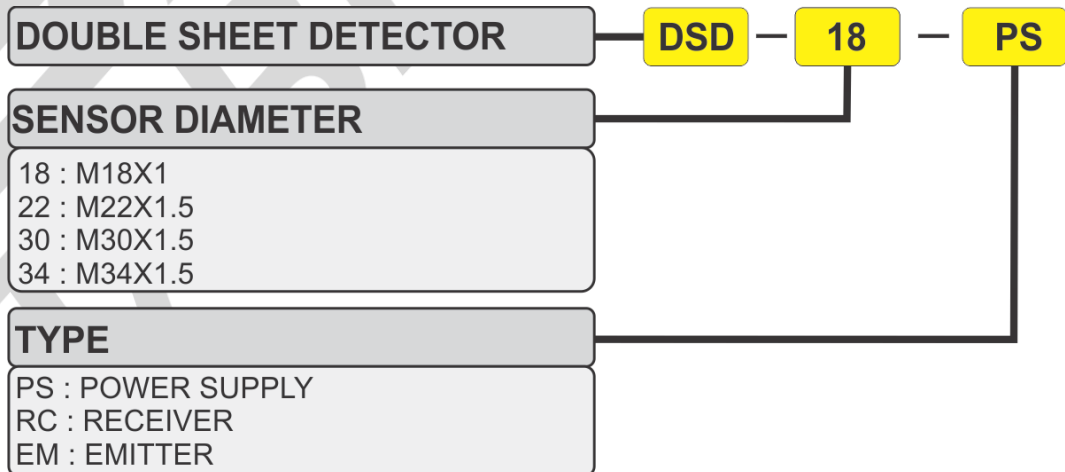
SENSOR TO RELAY CONVERTOR :



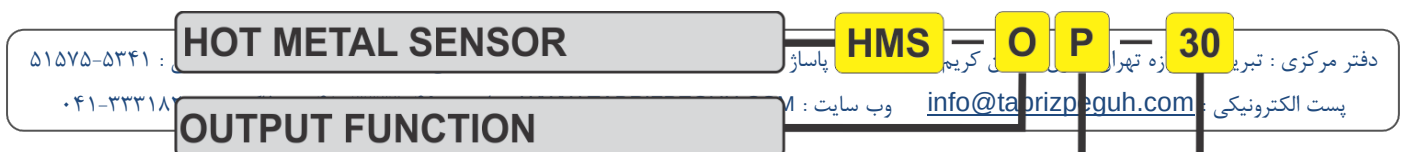
SENSOR TO RELAY CONVERTOR WITH DELAY :



DOUBLE SHEET DETECTOR :



HOT METAL SENSOR :



SPEED MONITOR :

INDUCTIVE

