INSTROTECH

INDICATOR AND TRANSMITTER QUICK SELECTION GUIDE

INSTROTECH ↓ MODEL	INPUT	0/4-20mA	0-200mV	0-2VDC	0-10VDC	0-20VDC	Dual inputs	Potentiometer	Load cell	5A AC	400V AC/DC	Frequency	Clock	Counts	Period	Event timer	Quadrature	Thermocouple	Pt100 RTD	Serial ASCII	Gray code	BCD / Binary	Process total	Frequency tot.	DISPLAY	No display	2-dig 25mm	4-dig 14.2mm	5-dig 7.6mm	5-dig 14.2mm	5.5-dig 14.2	6-dig 14.2mm	8-dig 10mm	3.5-dig 7.6	3.5-dig 12.7	3.5-dig 18mm	6-dig 20mm	SUPPLY	Loop power	8 - 30V DC	12V DC	24V DC	110/240V AC	95 - 265V	HOUSING	24 x 48mm	48 x 96mm	80 x 120mm	92 x 92mm	220 x 130mm	MOUNTING	Panel mount	Wall mount	Rail mount
2450												●		●													●			●									●												●		
3505		●																								●													●							●					●		
3506		●																								●													●							●					●		
3508		●	●	●	●	●																				●								●						●	●				●					●		
3509		●																								●								●																	●		
3510																			●							●								●												●					●		
3511																		●								●								●												●					●		
3556		●																																	●					●		●	●	●								●		
4001		●	●	●	●	●		●				●		●														●												●	●	●	●	●			●					●		
4003																		●	●									●												●	●	●	●	●			●					●		
4004									●																			●												●			●	●			●					●		
4005		●	●	●	●	●																						●												●	●	●	●	●			●					●		
4006										●	●																	●												●	●	●	●	●			●					●		
4011																				●								●												●	●	●	●	●			●					●		
4015		●	●	●	●	●	●	●																				●																			●					●		
4508												●		●																●												●	●	●					●					●		
5001		●	●	●	●	●		●				●		●										●							●									●	●	●	●	●			●					●		
5001-T		●	●	●	●	●		●				●		●									●	●							●									●	●	●	●	●			●					●		
5002																					●	●										●								●	●	●	●	●			●					●		
5004									●																						●									●			●	●			●					●		
5011																				●											●									●	●	●	●	●			●					●		
5012							●					●		●	●	●								●								●								●	●	●	●	●			●					●		
5012-C							●					●	●	●	●	●								●								●								●	●	●	●	●			●					●		
5012-Q							●					●		●	●	●	●							●								●								●	●	●	●	●			●					●		
5013							●		●			●																			●								●				●			●					●		
5014							●		●			●																			●								●				●			●					●		
5015		●	●	●	●	●	●	●																							●								●	●	●	●	●			●					●		
5016		●	●	●	●	●	●	●																							●								●	●	●	●	●			●					●		
5600		●	●	●	●	●		●				●		●										●							●								●	●	●	●	●			●					●		
6004LC									●				Load cell indicator transmitter with LED and LCD displays																							●					●											●			●		
6004MF									●			●	Multi-function weighing indicator transmitter, LED and LCD displays																							●					●											●			●		
6420																				●												●								●	●	●	●	●			●					●		
8001		●	●	●	●	●		●				●		●										●									●						●	●	●	●	●			●					●		
8001-T		●	●	●	●	●		●				●		●									●	●									●						●	●	●	●	●			●					●		
9000		●	●	●	●	●		●				●						●	●							●	Transmitter																											●
9240		●	●	●	●	●		●				●						●	●							●	Transmitter													●														●
9004									●																		●	Transmitter																											●
9244									●																		●	Transmitter													●														●
9006										●	●																●	Transmitter																											●
9011																				●							●	Transmitter																											●
9300		●	●	●	●																						●	Dual alarm unit																											●
9500		●	●	●	●	●		●																			●	Transmitter													●	●													●
9600		●																									●	Loop isolator																											●