OPTIONS GRIDFOR ALL ACTUATOR SERIES

Standard Available Non-Available

OPTIONS		ELECTRIC QUARTER-TURN						SPRING RETURN			SAFE & SECURE		51/
		R	SD	S	М	L	К	ES2	AS	ASC	SNS4- 15	SNS20- 28	PV SERIES
ENCLOSURE NEMA RATING	4												
	4X												
	6P												
	7												
VOLTAGE	115Vac												
	115Vac extended duty												
	24Vac												
	12Vdc												
	24Vdc												
	208Vac/1Ph												
	230Vac/1Ph												
	230Vac/3Ph												
	460Vac/3Ph												
	380Vac/3Ph												
ENCLOSURE COATING	Polyester powder												
	Ероху												
	Anodize												
	Hard coat anodize												
	Chromium conversion w/ UV												
SWITCHES	One auxiliary												
	Two auxiliary												
	Three auxiliary												
	Four auxiliary												
	Double pole, double throw												
MANUAL OVER- RIDE	Push knob												
	Hand wheel												
POWER OFF MOTOR BRAKE													
POTENTIOMETER	1K, single turn												
	1R, 0-135ohm												
	1K, ten turns												
	5K, single turn												
	10K, single turn												
	10K, single turn (dual)												
SPEED CONTROL													



OPTIONS GRIDFOR ALL ACTUATOR SERIES



ELECTRIC ACTUATORS AND CONTROLS

ELECTRIC QUARTER-TURN SAFE & SECURE SPRING RETURN ΡV **OPTIONS** SNS4-SNS20-**SERIES** S R SD Κ ES2 AS **ASC** 15 28 **TIMER** 4-20mA 4-20mA high resolution **POSITIONER** 0-10Vdc 0-1350hms MODBUS high resolution Three position MULTI-**POSITION** Four position Dome style 3-position **POSITION** 4-20mA transmitter INDICATION 4-20mA high resolution transmitter 0-10Vdc transmitter **ADDITIONAL** 1/2 NPT CONDUIT 3/4 NPT **ENTRY** MECHANICAL STOP Breather TEMPERA-Heater **TURE & CON-**Heater & thermostat **DENSATION** CONTROL Desiccant dry kit Weather pack cord With manual override **MULTI-TURN** Without manual override DC motors **REVERSING** CONTACTOR 3Ph motors TRANS-3Ph motors **FORMER MECHANICAL TORQUE ELECTRICAL** SENSOR (115Vac only) TWO-WIRE CONTROL INTERNAL BATTERY BACK-UP SYSTEM

NOTE: ICI offers vast selections of optional equipment, making it possible to utilize our electric actuators in nearly any control environment conceivable. <u>Depending on the options selected, multiple options may NOT fit into the actuator enclosure</u>. Call Indelac Sales Team for best fit of options & configurations.