
























Type	Features	Series	ERC2	PCON	ACON	SCON	PSEL	ASEL	SSEL	XSEL
		Applicable Actuator	ERC2	RCP2	RCA	RCS2	RCP2	RCA	RCS2	RCS2
		Page	->P295	->P305	->P315	->P325	->P335	->P345	->P355	->P365
Positioner type	The actuator is moved by specifying a target position number. Suitable for controlling simple movements to many positions.	External View								(Not Supported)
		Type Code	PN/NP	C	C	C	C	C	C	-
		Maximum number of connectable axes	(-)	1 axis	1 axis	1 axis	2 axes	2 axes	2 axes	-
		Maximum number of positioning points	16 points	512 points	512 points	512 points	1500 points	1500 points	1500 points	-
		Input power supply	DC24V	DC24V	DC24V	AC100/200V	DC24V	DC24V	AC100/200V	-
Solenoid valve type	The actuator is moved only by ON/OFF of signals, just like an air cylinder with solenoid valve. Ideal for positioning operation involving two to three points.	External View					(Not Supported)	(Not Supported)	(Not Supported)	(Not Supported)
		Type Code	PN/NP	CY	CY	C	-	-	-	-
		Maximum number of connectable axes	-	1 axis	1 axis	1 axis	-	-	-	-
		Maximum number of positioning points	3 points	3 points	3 points	7 points	-	-	-	-
		Input power supply	DC24V	DC24V	DC24V	AC100/200V	-	-	-	-
Pulse-train input type	The user can control actuator operation (via pulses) without using position data. Use this type if you wish to control everything with pulses.	External View	(Not Supported)				(Not Supported)	(Not Supported)	(Not Supported)	(Not Supported)
		Type Code	-	PL/PO	PL/PO	C	-	-	-	-
		Maximum number of connectable axes	-	1 axis	1 axis	1 axis	-	-	-	-
		Maximum number of positioning points	-	-	-	-	-	-	-	-
		Input power supply	-	DC24V	DC24V	AC100/200V	-	-	-	-
Serial communication type	Connectable to a field network, such as DeviceNet or CC-Link, using a gateway unit.	External View					(Not Supported)	(Not Supported)	(Not Supported)	
		Type Code	SE	SE	SE	C	-	-	-	J/K/P/Q
		Maximum number of connectable axes	-	1 axis	1 axis	1 axis	-	-	-	6 axes
		Maximum number of positioning points	64 points	64 points	64 points	512 points	-	-	-	4000 points
		Input power supply	DC24V	DC24V	DC24V	AC100/200V	-	-	-	AC100/200V
Program type	Programs input to the controller are used to perform various tasks such as operating the actuator and communicating with external equipment. Ideal for small systems where a PLC is not required.	External View	(Not Supported)	(Not Supported)	(Not Supported)	(Not Supported)				
		Type Code	-	-	-	-	C	C	C	J/K/P/Q
		Maximum number of connectable axes	-	-	-	-	2 axes	2 axes	2 axes	6 axes
		Maximum number of positioning points	-	-	-	-	1500 points	1500 points	1500 points	4000 points
		Input power supply	-	-	-	-	DC24V	DC24V	AC100/200V	AC100/200V