

INPUT Register	OUTPUT Register	RELAY Register	IO Range
INPUT[1]	OUTPUT[1]	RELAY[1]	1-16
INPUT[2]	OUTPUT[2]	RELAY[2]	17-32
INPUT[3]	OUTPUT[3]	RELAY[3]	33-48
INPUT[4]	OUTPUT[4]	RELAY[4]	49-64
INPUT[5]	OUTPUT[5]	RELAY[5]	65-80
INPUT[6]	OUTPUT[6]	RELAY[6]	81-96
INPUT[7]	OUTPUT[7]	RELAY[7]	97-112
INPUT[8]	OUTPUT[8]	RELAY[8]	113-128
INPUT[9]	OUTPUT[9]	RELAY[9]	129-144
INPUT[10]	OUTPUT[10]	RELAY[10]	145-160
INPUT[11]	OUTPUT[11]	RELAY[11]	161-176
INPUT[12]	OUTPUT[12]	RELAY[12]	177-192
INPUT[13]	OUTPUT[13]	RELAY[13]	193-208
INPUT[14]	OUTPUT[14]	RELAY[14]	209-224
INPUT[15]	OUTPUT[15]	RELAY[15]	225-240
INPUT[16]	OUTPUT[16]	RELAY[16]	241-256
		RELAY[17]	257-272
		RELAY[18]	273-288
		RELAY[19]	289-304
		RELAY[20]	305-320
		RELAY[21]	306-336
		RELAY[22]	307-352
		RELAY[23]	353-368
		RELAY[24]	369-384
		RELAY[25]	385-400
		RELAY[26]	401-416
		RELAY[27]	417-432
		RELAY[28]	433-448
		RELAY[29]	449-464
		RELAY[30]	465-480
		RELAY[31]	481-496
		RELAY[32]	497-512