

Neuron Controller with Raspberry Pi

Unipi Neuron controller

TECHNICAL BUILDING SERVICES

ENERGETICS

CLOUD COMPUTING

AUTOMATION

MONITORING AND CONTROL

REMOTE ACCESS

MONITORING

SCADA

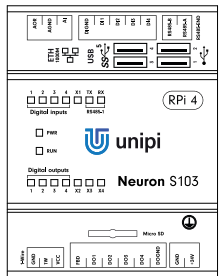
SENZORICS

IOT

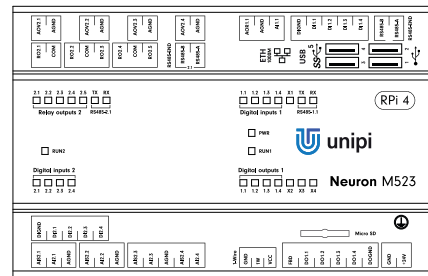
	Model	Digital inputs	Digital outputs	Relay outputs	Analog inputs	Analog outputs	RS485	1-Wire	Other
S	S103	4	4	-	1	1	1	1	
	S103-G	4	4	-	1	1	1	1	GPRS, GSM
M	M103	12	4	8	1	1	1	1	
	M203	20	4	14	1	1	1	1	
	M523	8	4	5	5	5	2	1	
L	L203	36	4	28	1	1	1	1	
	L523	24	4	19	5	5	2	1	
	L533	12	4	10	9	9	3	1	
	Common features								Raspberry Pi 4 model B (quad-core 1,5 GHz, 2/4/8 GB RAM) 1 Gbit Ethernet, 2× USB 2.0, 2× USB 3.0, Wi-Fi, Bluetooth
								Size in modules (35mm DIN rail) S = 4 M = 8 L = 12	

Extension modules xS	Digital inputs	Digital outputs	Relay outputs	Analog inputs	Analog outputs	RS485	1-Wire	Other
xS11	12	-	13	-	-	1	-	
xS51	4	-	5	4	4	1	-	

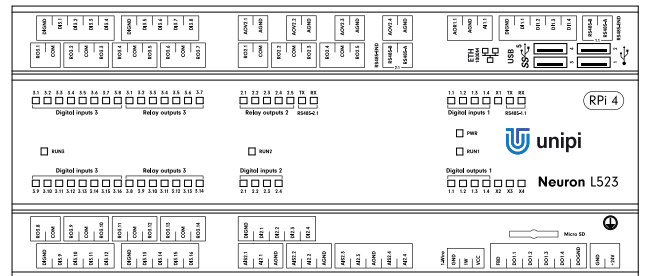
S
70 × 90 × 60 mm



M
140 × 90 × 60 mm



L
210 × 90 × 60 mm



MORE ABOUT UNIFI NEURON