



Patron

Programmable logic controller for your project

 unipi technology

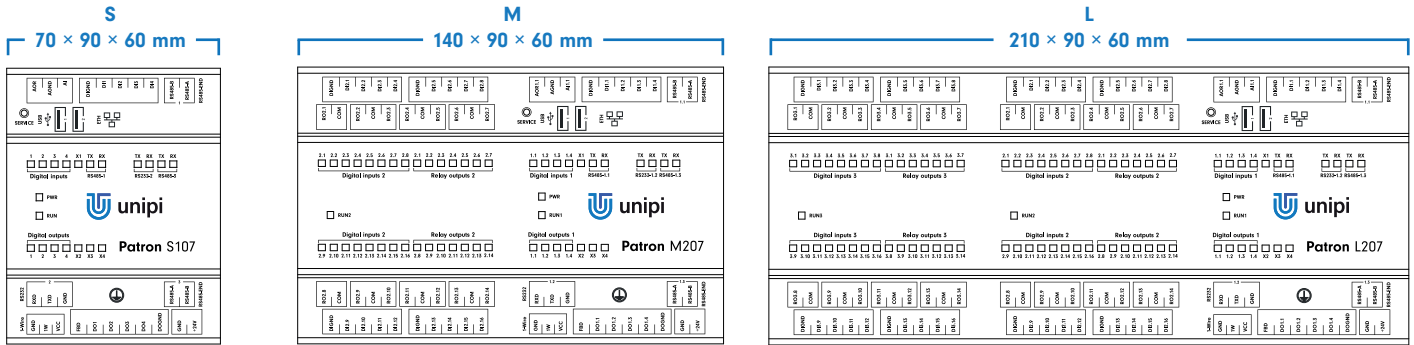
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Unipi Patron controller

- BUILDING MANAGEMENT SYSTEMS
- ENERGETICS
- INDUSTRY AND IIoT
- DATA CENTERS
- AUTOMATION
- MONITORING AND CONTROL
- REMOTE ACCESS
- MONITORING
- SCADA
- SENZORICS

Model	Digital inputs	Digital outputs	Relay outputs	Analog inputs	Analog outputs	RS485	RS232	1-Wire	Other
S107	4	4	-	1	1	2	1	1	
S117	4	4	-	1	1	4	-	1	
S167-LTE	4	4	-	1	1	2	-	1	LTE connection
S207	8	-	8	-	-	1	-	1	
M207	20	4	14	1	1	2	1	1	
M267-LTE	20	4	14	1	1	2	-	1	LTE connection
M527	8	4	5	5	5	3	1	1	
M567-LTE	8	4	5	5	5	3	-	1	LTE connection
L207	36	4	28	1	1	2	1	1	
L527	24	4	19	5	5	3	1	1	
Other features						processor i.MX 8M Mini (4x Arm® Cortex®-A53, max 1,8 GHz) 1 GB RAM, 8 GB eMMC internal memory, 100 Mbit Ethernet, 2× USB 2.0			
						Size in modules on 35mm DIN rail S = 4 M = 8 L = 12			

To connect additional inputs and outputs, use the expansion I/O modules from the xS and xG product lines, which are fully compatible with Patron controllers.



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