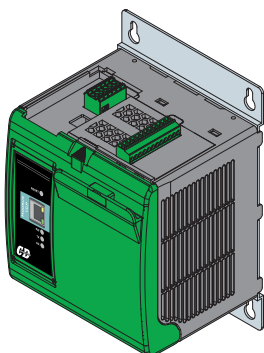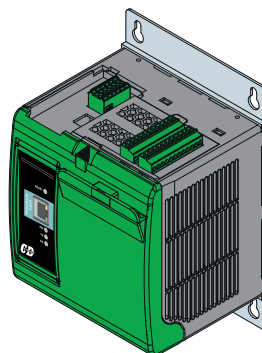# Control modules with integrated Ethernet port

In the RT Loop family there are control modules with integrated Ethernet port.
This saves space and allows the units to be accessed/con igured via an Ethernet Modbus TCP port.
The modules described below can be connected to the expansion modules via Modbus RTU port

RTL03RS-1

- Contains one board of three loops
- For a total of three loops
- Integrated Ethernet port
- Panel mount
- LED and USB
- Configuration via Ethernet

RTL06RS-1

- Contains two board of three loops
- For a total of six loops
- Integrated Ethernet port
- Panel mount
- LED and USB
- Configuration via Ethernet

Order Code

	1	2	3	4	5	6	7		8	9	10	11	12	13	14	15	16
ORDER CODE	R	T	L	0	_	R	S	-	_	0	0	0	0	0	0	_	1

N° LOOP		4	5
description		cod.	
3 Loop		0	3
6 Loop		0	6

TYPE	6
description	cod.
Regulator SSR Output, CT Input, Relay output	R

DIMENSIONS	7
description	cod.
Standard Size	S

COMMUNICATION	8
description	cod.
Ethernet Modbus TCP	1
Ethernet IP (*available for existing projects, for new project will be available in 2023*)	4

OTHER	9 | 10 | 11 | 12 | 13
description	cod.
PID Regulator, temperature controller	0

APPROVALS	14
description	cod.
CE EMC for European market	0

MANUAL	15
description	cod.
None	0
Italian	1
English	2
German	3
French	4

VERSION	16
description	cod.
Standard version	1