Connect simplicity and reliability
Discover our PRO-Snap Series

The inventor of the original **Marrette®** simplifies your electrical projects once again with their **new PRO-Snap series**.

Robust design and easy-to-use, the PRO-Snap wire connectors ensure fast and reliable connections for a multitude of applications.

PRO-Snap series is comprised of 4 types of lever and push-in wire connectors.

PRO-Snap series

General features

- Easy, fast & reliable wire connections
- Compact design for tight spaces
- Transparent housing for easy wire connection verification
- Wide wire range compatibility
- Easy diagnosis via continuity test slot
- For use in residential, commercial, OEM, lighting retrofit and pre-fab wiring systems

Push-in wire connectors

- Push-in design for fast connections of wires
- Color coded for easy size identification

Nb of ports			No. ABB	
			Qty per packaging	
2	PIC2M10	PIC2P	PIC2BP250	PIC2BP1000
	10	100	250	1000
3	PIC3M10	PIC3P	PIC3BP250	PIC3BP1000
	10	100	250	1000
4	PIC4M10	PIC4P	PIC4BP200	PIC4BP1000
	10	100	200	1000
5	PIC5M10	PIC5P	PIC5BP200	
	10	100	200	
6	PIC6M5	PIC6P	PIC6BP100	
	5	50	100	
8	PIC8M5	PIC8P	PIC8BP100	
	5	50	100	

Compact lever wire connectors

- Lever for easy insertion and release of wires
- Compact design
- Re-useable

Nb of ports			No. ABB	
			Qty per packaging	
2	LTC2M10	LTC2P	LTC2BP500	LTC2BP1000
	10	100	500	1000
3	LTC3M10	LTC3P	LTC3BP500	LTC3BP1000
	10	100	500	1000
4	LTC4M5	LTC4P	LTC4BP250	
	5	50	250	
5	LTC5M5	LTC5P	LTC5BP250	
	5	50	250	

Classic lever wire connectors

- Lever for easy insertion and release of wires
- Heavy duty design
- Re-useable

| Nb of ports			No. ABB
			Qty per packaging
2	CLTC2M10	CLTC2B50	CLTC2P
	10	50	100
3	CLTC3M5	CLTC3B25	CLTC3P
	5	25	100
4	CLTC4M5	CLTC4B25	CLTC4P
	5	25	50
5	CLTC5M4	CLTC5B25	CLTC5P
	4	25	50

Compact in-line lever wire connectors

- Allow easy in-line splicing connections
- Lever for easy insertion and release of wires
- Re-useable

Nb of ports			No. ABB
			Qty per packaging
2	LTLC2M8	LTLC2B40	LTLC2P
	8	40	100
4	LTLC4M5	LTLC4B25	LTLC4P
	5	25	100
6	LTLC6M4	LTLC6B15	LTLC6P
	4	15	50