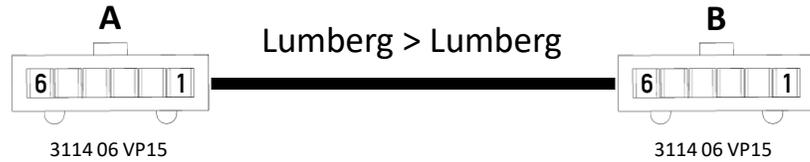


Modular System

CANBus Cables

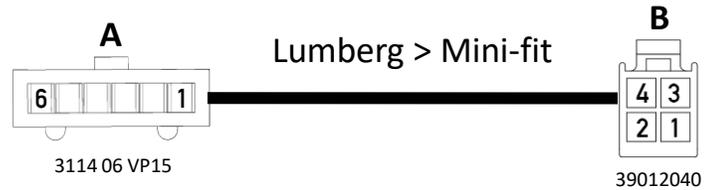
ALL VIEWS FROM CABLE ENTRY SIDE OF CONNECTOR

TYPE1



Pin A	Function	Colour	Pin B
1	+12V	Red	1
2	+12V	White	2
3	CAN H	Green	3
4	CAN L	Yellow	4
5	Negative	Blue	5
6	Negative	Black	6

TYPE2



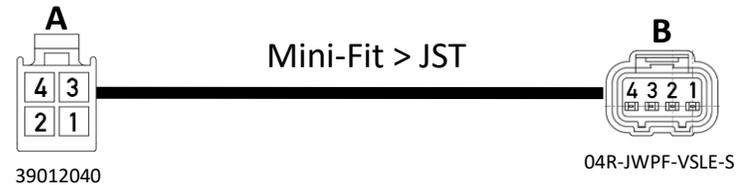
Pin A	Function	Colour	Pin B
1	+12V	Red	2
2	+12V	White	2
3	CAN H	Green	1
4	CAN L	Yellow	3
5	Negative	Blue	4
6	Negative	Black	4

TYPE3



Pin A	Function	Colour	Pin B
1	CAN H	Green	1
2	+12V	Red	2
3	CAN L	Yellow	3
4	Negative	Black	4

TYPE4

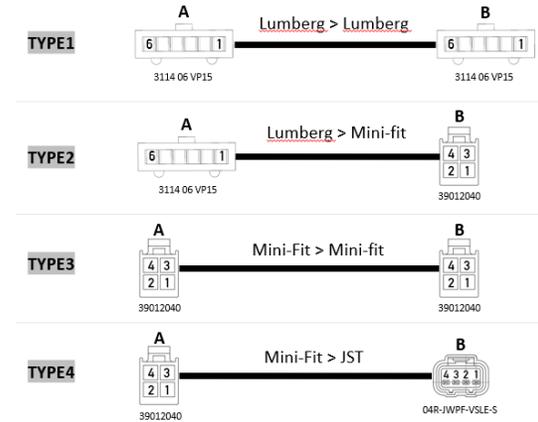
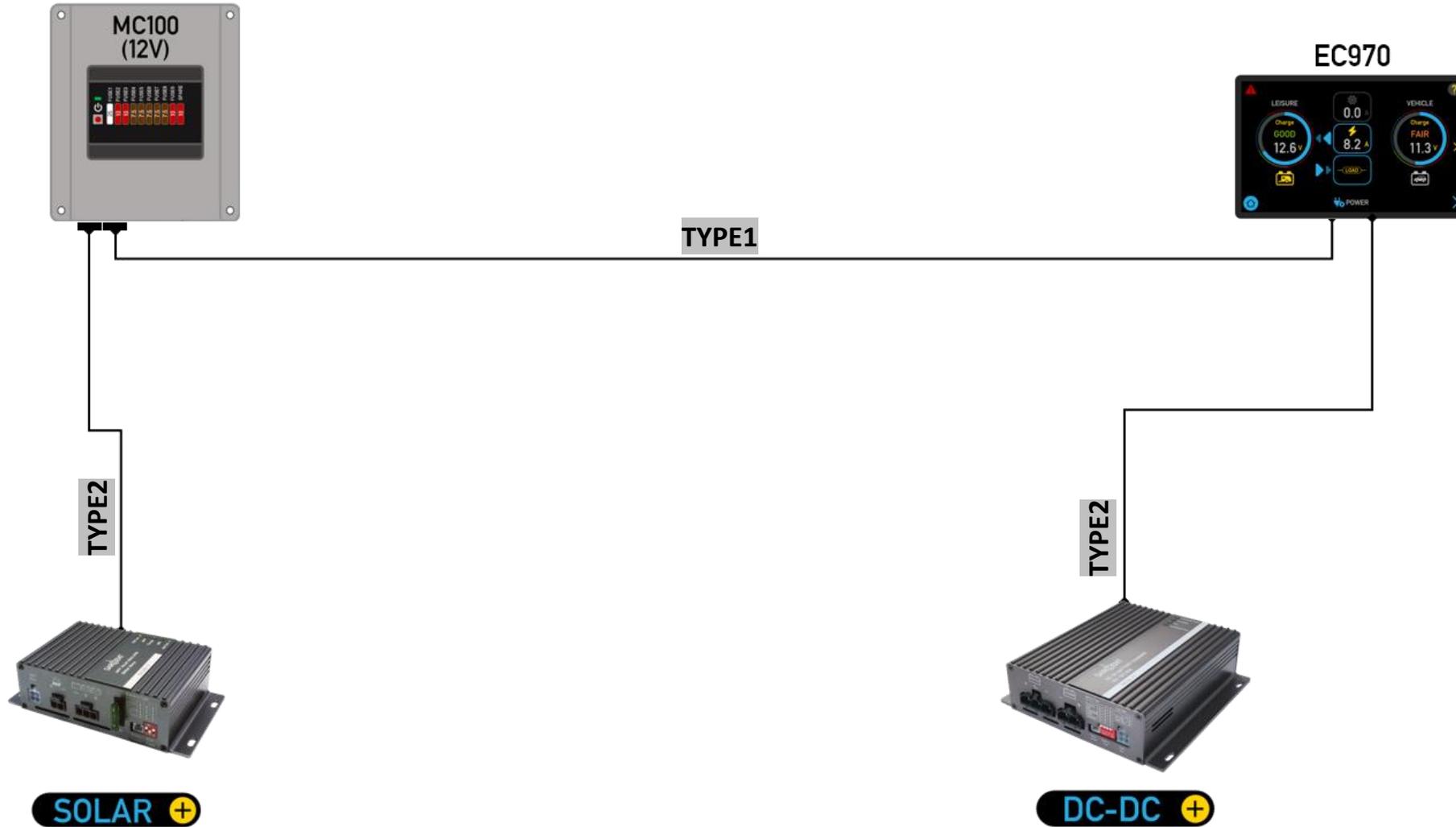


Pin A	Function	Colour	Pin B
1	CAN H	Green	2
2	+12V	Red	4
3	CAN L	Yellow	1
4	Negative	Black	3

Type	Length (metres)	Part No
Lumberg > Lumberg	1	50100-24A
	2	50100-24B
	3	50100-24C
	4	50100-24D
	5	50100-24E
	6	50100-24F
Lumberg > Mini-fit	1	50101-24A
	2	50101-24B
	3	50101-24C
	4	50101-24D
	5	50101-24E
	6	50101-24F
Mini-fit > Mini-fit	1	50102-24A
	2	50102-24B
	3	50102-24C
	4	50102-24D
	5	50102-24E
	6	50102-24F
Mini-fit > JST	1	50103-24A
	2	50103-24B
	3	50103-24C
	4	50103-24D
	5	50103-24E
	6	50103-24F

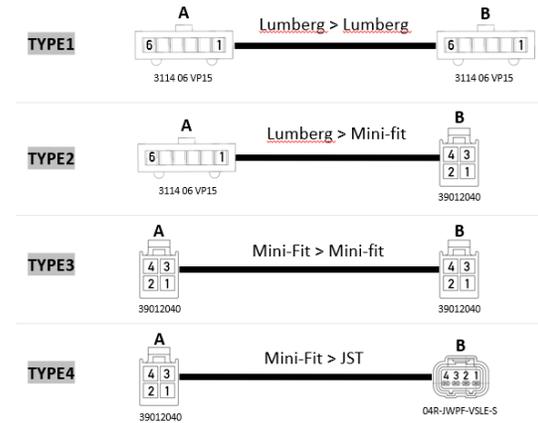
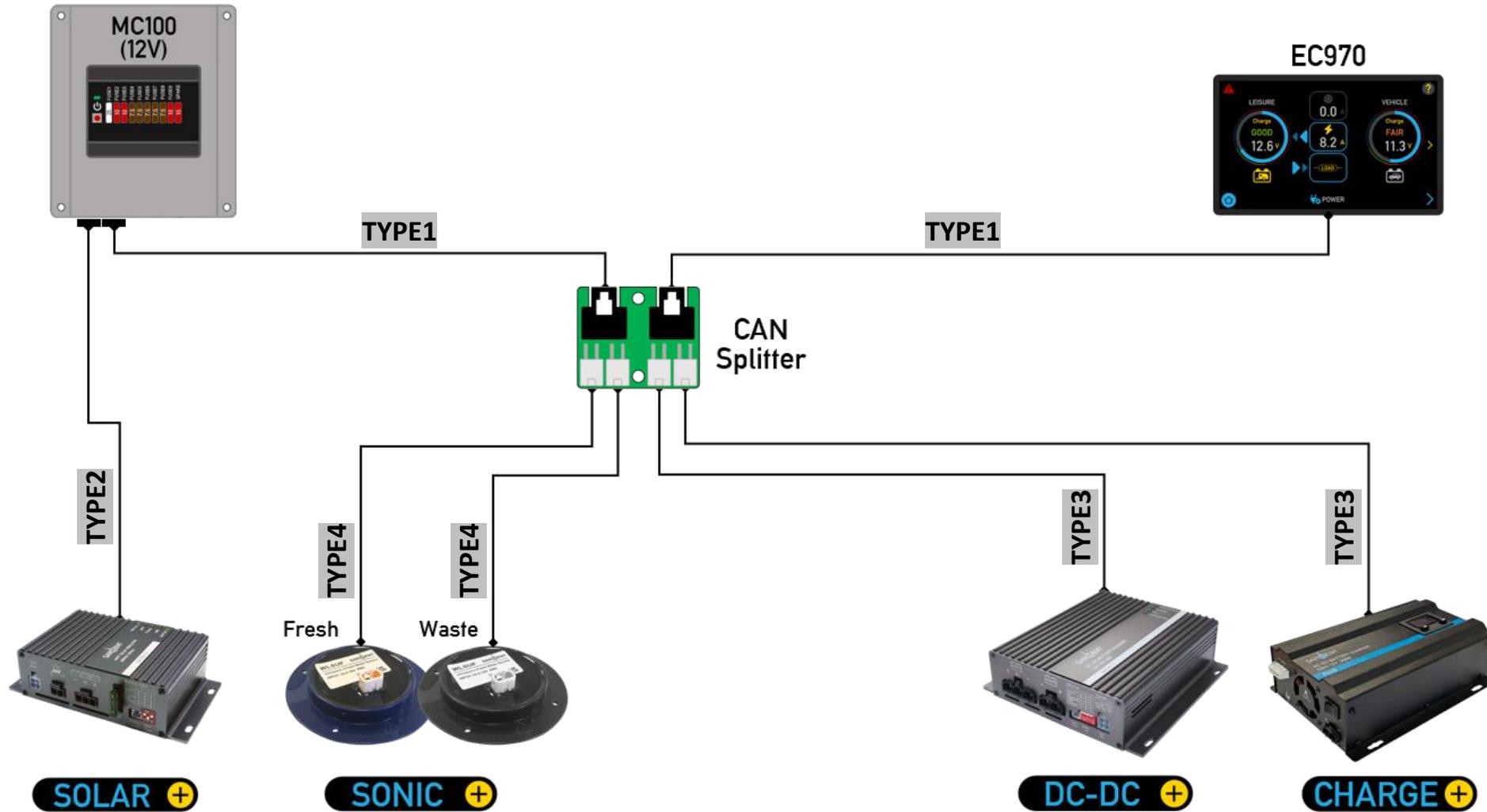
Modular System

Wiring Example – Simple System



Modular System

Wiring Example – Mid System



Modular System

Wiring Example – Full system

