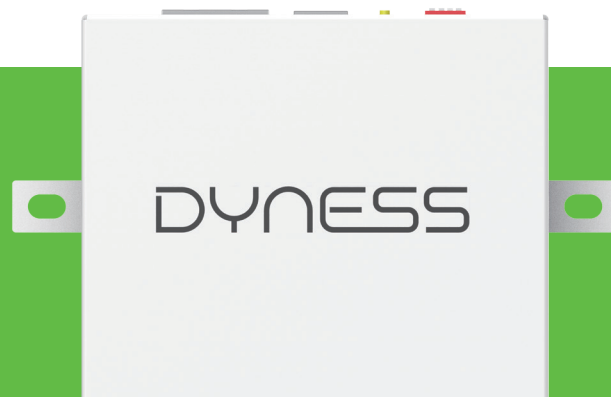
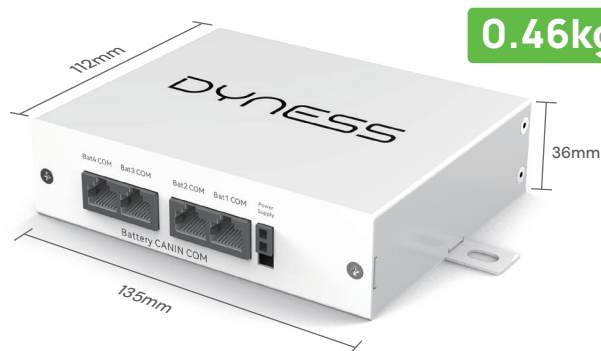


LV-Link A

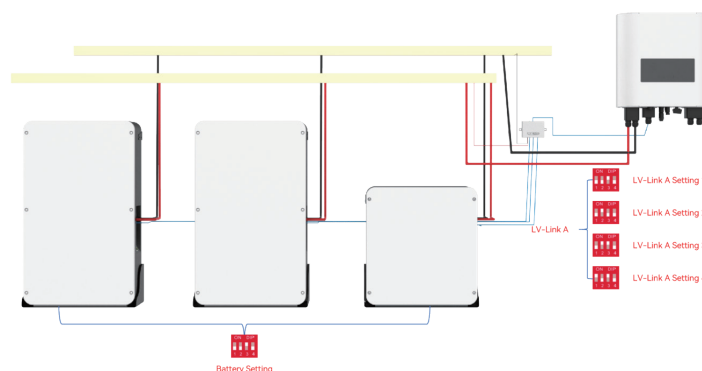
- Supports expansion with different battery types at the same voltage platform.
- Compact in size, wall-mounted.
- Support multiple communication protocols.
- Support up to 4 cluster to communication .



Small size and light weight



Installation Diagram



Model	LV-Link A	
Max Number of supported access systems	4	
Operating Voltage	42~60V	
Communication	CAN/RS485	
Net Weight	0.46kg	
Dimension[W/D/H]	135/112/36mm	
Operating Temperature	-20 ~ 55°C	
Storage Temperature	-10 ~ 35°C	
Relative Humidity	5% ~ 85%RH	
Protection Class	IP20	
Installation Method	Wall-mounted	
Certification&Safety Standard	CE-EMC	
Compatible Battery	Original System	Expansion System
	B51100	DL5.0/DL5.0C
	BX51100	DL5.0/DL5.0C/DL5.0e
	Powerbox Pro	PowerDepot H5B/Powerbox G2/PowerBrick
	PowerDepot H5B	DL5.0C/Powerbox G2/PowerBrick