# DYNESS

# LV-Link A

LV-Link A is a standard system communication box that allows different versions of batteries with the same voltage platform to be connected in parallel flexibly to meet the use's long term power needs.

### DYNESS

Compact in size, wall-mounted.

Support multiple communication protocols.

Support up to four clusters connected to communication.

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| 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℃ | |
| Storage Temperature | −10 ~ 35℃ | |
| Relative Humidity | 5% ~ 85%RH | |
| Protection Class | IP20 | |
| Installation Method | Wall-mounted | |
| Certification&Safety Standard | CE-EMC | |
| Compatible Battery | Original System | Expansion System |
| | B5110O | DL5.0/DL5.0C |
| | BX5110O | DL5.0/DL5.0C/DL5.0e |
| | Powerbox Pro | PowerDepot H5B/Powerbox G2/PowerBrick |
| | PowerDepot H5B | DL5.0C/Powerbox G2/PowerBrick |