



## Control unit for DURAVISION LED lights.

Black aluminium cabinet, with glass front plate.

**Quick installation**, wall mounting bracket and push-in connectors reduce installation time and effort.

**Stable 12VAC output** regardless of the voltage input.

Connected with our **DURA Cloud App** by Bluetooth and Wi-Fi.

**OneTouch LED**, indicates the state of the controller.  
Push the OneTouch LED, to switch the LED lights ON or OFF.

Basic **ON/OFF communication technology**, for all DURAVISION lights.

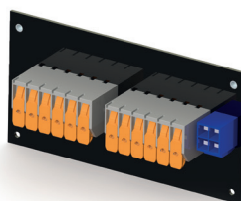
Advanced and unique **DuraNet Communication Technology\*** in combination with compatible DURAVISION Lights:

- Free choice of colour
- Dimming
- LINK Touch compatible, if the option LoRa module is installed
- RS485/DMX512 compatible, if the option RS485/DMX512 module is installed
- Automatic synchronisation

An extension board with six additional connectors for LED lighting is available as an optional add-on for the LINK One.

## Extension board

6 additional connections for LED lighting



ACCS-LINK-005

## DURA Cloud App

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\* **DuraNet Communication Technology**  
Unique communication protocol over the power cable. Allows full control of connected Duratech products with a single cable.

**NEW!****DURALINK**  
Control products

## Technical Specifications

| PRODUCT CODE               |      | LINK-ONE-120                     |
|----------------------------|------|----------------------------------|
| Type of control DURAVISION |      | ON/OFF & DuraNet                 |
| DURA Cloud App             |      | ✓                                |
| Bluetooth BLE              |      | ✓                                |
| Wi-Fi 2,4GHz               |      | ✓                                |
| LINK Touch compatible      |      | Optional via LoRa module         |
| Nominal input voltage      | VAC  | 230                              |
| Output power               | VA   | 120                              |
| Output voltage (SELV)      | VAC  | 12                               |
| Relay contacts             |      | Optional via LoRa module         |
| RS485/DMX512               |      | Optional via RS485/DMX512 module |
| IEC protection class       |      | Class I                          |
| IP class                   |      | IP54                             |
| Unit dimensions (L*W*H)    | mm   | 345*240*66                       |
| Net weight                 | kg   | 2,44                             |
| Warranty                   | year | 2                                |

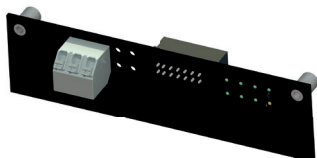
## Option modules

Only 1 option module can be installed.

### RS485/DMX512 MODULE

#### ACCS-LINK-004

- Connect the LINK One to the home automation system via the RS485/DMX512 module.
- Use the RS485/DMX512 module to connect several controllers to operate as one.



### LORA MODULE

#### ACCS-LINK-003

The LoRa module enables wireless communication between the LINK One controller and the remote controls LINK Touch and TX868.

The module has 2 relay contacts to control external devices, such as garden lights or pool covers.

The antenna can be extended using the 10-metre extension cable (ACCS-LINK-001).



**LINK TOUCH p. 94**



**TX868**



**ACCS-LINK-001**

## To combine with

### LED LIGHTING

VISION Spectra DVM p. 10

VISION Spectra DVS p. 12

VISION Adagio Pro p. 14

VISION Allegro p. 16

VISION Pro p. 18

VISION Moonlight p. 40