

PRODUCT DATASHEET

LED NFC PROGRAMMABLE DRIVER 2CH

55W UNH DIM AUX

tapTronic™ NFC LED Driver Constant Current 2-Channel Output | NFC Programmable LED driver with 2 channel output



Areas of application

- Wall and ceiling
- Recessed and surface-mounted ceiling luminaires
- Suspended luminaires

Product features

- Field-programmable via free app
- Dim to off – dim range 1-100 %
- Constant lumen output
- Soft start
- End of life
- Thermal protection
- DC Auxiliary output
- cULus Class 2 and Class P
- The two-channel outputs are independent of each other without interference
- App is multi-lingual: English/French/Spanish/Portuguese

TECHNICAL DATA

Electrical data

Nominal wattage	55.00 W
Nominal voltage	120...347 V
Mains frequency	50...60 Hz

Dimensions & Weight

Length	280.00 mm
Width	30.00 mm
Height	21.00 mm
Product weight	210.00 g

Additional product data

NAED	75891
------	-------

Capabilities

Dimmable	Yes
----------	-----

Certificates & Standards

Protection class	II
Type of protection	IP20

Safety advice

- Always power off the driver before making any changes in programming via app.

DOWNLOAD DATA

Spec Sheets and Product Documents		Document name
	Extended installation guide	tapTronic 55W 2-Independent Channels
	Product information bulletin	ECS315 LEDVANCE TapTronic NFC LED Drivers NFC Programmable Constant Current 2-Channel LED Drivers

LOGISTICAL DATA

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
0046135758911	Unpacked 1	280 mm x 30 mm x 21 mm	210.00 g	0.18 dm ³

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
4099854308154	Shipping box 20	300 mm x 195 mm x 170 mm	4468.00 g	9.95 dm ³

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

DISCLAIMER

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.