

PRODUCT DATASHEET

LED NFC PROGRAMMABLE DRIVER LINEAR

85W UNH 2300mA DIM1 AUX

tapTronic™ NFC LED Driver Constant Current Linear | Linear NFC Programmable LED driver

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
- App is multi-lingual: English/French/Spanish/Portuguese

TECHNICAL DATA

Additional product data

Ordering Abbreviation	LEDv85UNHL2300DIM1AUXNFC
Abbrev. With Packaging Info.	LEDv85UNHL2300DIM1AUXNFC 20/CS 1/SKU
UPC Code	0046135758980
NAED	75898
General Description	85W 120-347V tapTronic™ NFC Linear Constant Current LED Driver, 230- 2300mA programmable, DIM 0-10V w/ 1-100% range, AUX

Electrical data

Nominal Wattage	85.00 W
Nominal voltage	120...347 V
Supply Frequency	50...60 Hz

Dimensions & Weight

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

Application & Mounting

Dimming	Yes
Number of Lamps	1
Type of Dimming	0-10V

Capabilities

Dimming	Yes
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Certificates & Standards


Certification Listing	RoHS / FCC
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Safety advice

– Suitable for dry and damp environments.

DOWNLOAD DATA

Spec Sheets and Product Documents	Document name
 Extended installation guide	Installation guide tapTronic™ NFC LED Driver Constant Current Linear

Spec Sheets and Product Documents	Document name
 Product Family Spec Sheet	tapTronic™ NFC LED Driver Constant Current

DISCLAIMER

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