



Lighting Systems

- Retail, Hospitality & Residential Lighting
- Commercial Lighting



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inventronics

About Inventronics

Building a Brighter Future

Inventronics is a premier worldwide provider of lighting systems & solutions, building on decades of expertise in LED drivers, sensors, control systems, and LED modules. Their integrated, cutting-edge solutions are designed to simplify system design, enhance performance, and ensure long-term reliability across a wide range of lighting applications—while meeting all major international safety and performance standards.

The acquisition of the Business Unit Digital Systems in Asia and Europe from OSRAM GmbH in 2023, strengthens and enhances Inventronics portfolio, capabilities, and global presence, making us the first choice for LED lighting system solutions to customers.



4
Own production sites
on three continents



4
R&D centers



15
Warehouses



100+
Countries products are sold



2000+
Employees



4000+
Standard lighting products

Why Choose Us?



A Broad Portfolio Of Dependable Products

You benefit from industry-leading comprehensive portfolio of indoor and outdoor high-quality, energy-efficient products and systems as well technical expertise in all lighting applications from a single source.



A Customer-Focused, Service-Driven Collaborator

We develop for and together with you best fitting components and solutions – from standard to customized.



A Forward-Looking, Global Enterprise

We provide consulting, know-how, products, and services from a single source worldwide. Our customer proximity is our core – with on-site contacts and direct connections, you benefit from our global reach.

ALL FIELDS OF APPLICATION



Commercial



Retail, Hospitality and Residential



Architectural



Signage & Non-lighting



Sports



Horticulture



Street and Area



Industrial

**Inventronics
Lighting Systems**



An Innovative Technology Leader

Through continuous research and development, we improve and extend our range of highly reliable solutions with advanced technologies that ensure you are one step ahead.



A Trusted Partner for Lighting Companies and beyond

We don't compete with our customers; we work with you to create value and make you more successful.

At Inventronics, we are committed to delivering superior lighting solutions and building lasting partnerships for a brighter future.



Lighting System
Solutions

**Retail, Hospitality
and Residential**

— Light is experience!



Whether it's a boutique store or a luxury home, by selecting our cutting-edge technology, including superior dimming capabilities, tuneable white technology, and smart controls, you allow your lighting solutions to seamlessly adjust to various needs and preferences,

Expertise

Shops and residential environments requires linear, surface, and spot-lighting sources to create a desired mood & experience. Choose our lighting systems to ensure you get the most valuable and advanced benefits in the market:



Miniaturized systems



Smart light control



Efficient color rendering

System Value

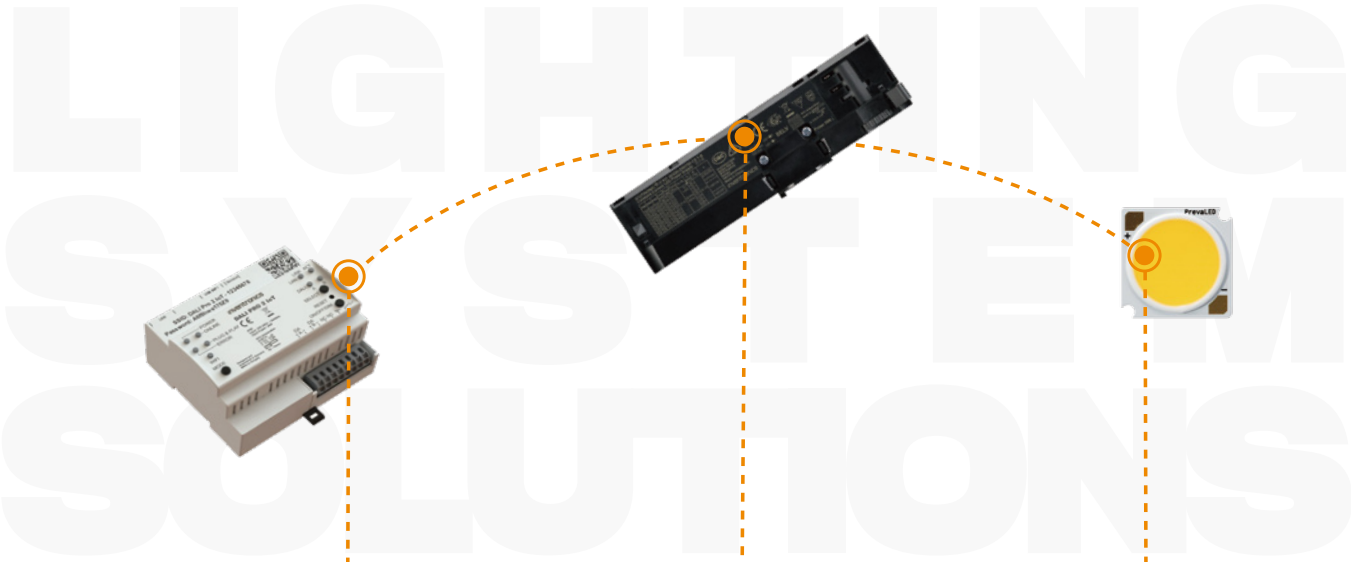
- Compact components making use of state-of-the-art technology.
- Highest light uniformity and outstanding color temperature across the full portfolio.
- Full dimming functionality with precise resolution and uniformity across multiple light sources at any dimming level.
- Sophisticated (while simple to use) lighting controls and sensors for wired or wireless system scalability and smart illumination.
- Best in class levels of efficiency and durability, making our system a building block for sustainability in any lighting project.
- Global technical service and component customization to support your designs and prestigious lighting projects, anywhere.

Sub-applications



Retail & Shops

Lighting System Solutions



Control Unit

LED Driver

Light Module



Hospitality



High-end Residential

▶ The ultimate courtyard combining
life, nature, and art.
*The Courtyard, Oxfordshire,
UK*



Inventronics Cases





◀
Craft a shopping paradise
blending luxury with warmth.
**Marina Mall – Abu Dhabi,
UAE**

Lighting System Solutions

Commercial

— Light at work!





Choose the most fitting
cost-benefit smart lighting system
for your solutions.

By selecting our advanced
systems, your solutions will deliver
quality lighting, reduce operational
costs, and add benefits of IoT
services beyond lighting.

Expertise

Lighting systems play a crucial role in promoting comfort, productivity and energy efficiency for public buildings, offices and education institutions.

Our solutions are designed to deliver maximum flexibility with highest quality of light as a result of:



Sophisticated lighting control



Efficient & durable components



Simple operation & future scalability

System Value

- Our systems are built on fully tested, interoperable components, including LED modules, smart drivers, sensors, and controls.
- Best-in-class levels of efficiency and durability, making them a building block for sustainable solutions and circular economy.
- We champion standardization to integrate the latest technical advancements in the lighting industry.
- Beyond complete lighting systems, we provide comprehensive technical support, from customization to meeting special requirements.
- Our smart controls, both wired and wireless, ensure light comfort without compromising energy savings, while remaining open to IoT services beyond lighting applications.
- Systems designed to meet the application requirements with geographical fit.

Sub-applications

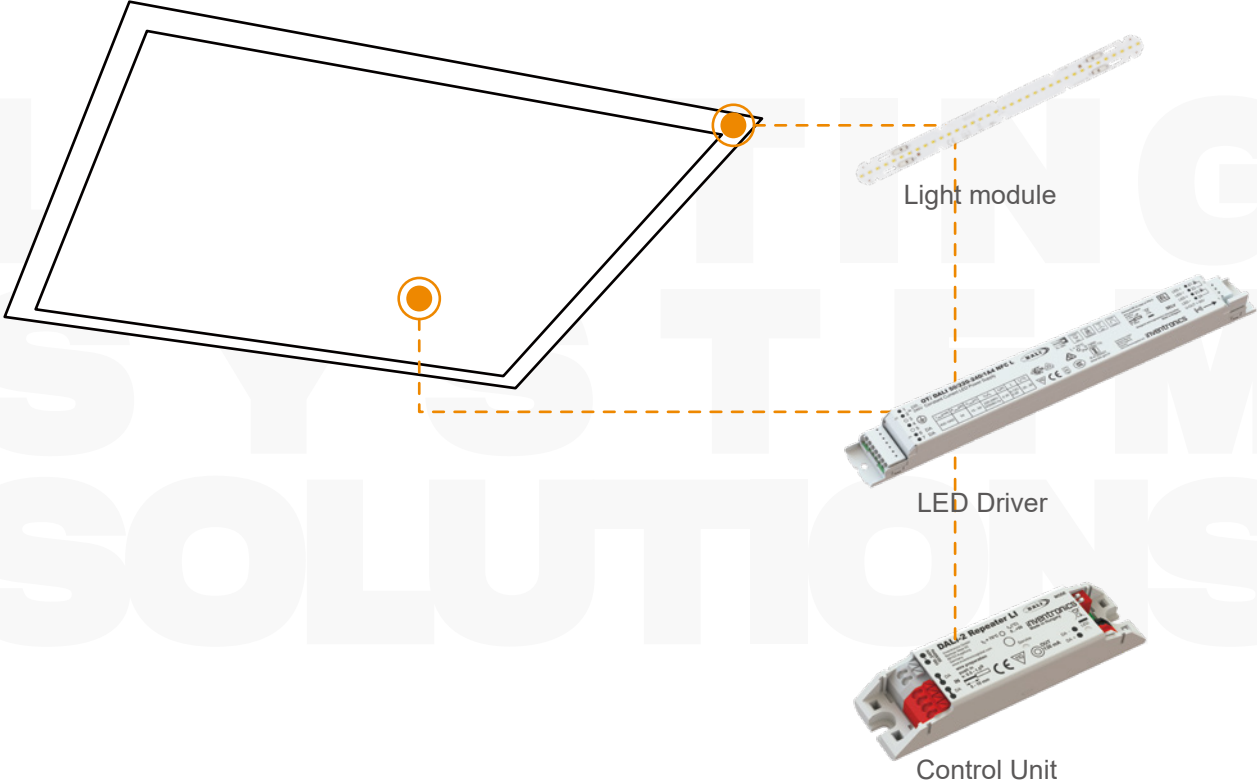


Office Buildings



Schools

Lighting System Solutions



Government



Healthcare

Inventronics Cases



▶ Create human-centric lighting environments.
*Fernandez Molina Offices,
Madrid, Spain*



▲ Daylight and presence-dependent office lighting on 18 floors – all wireless thanks to HubSense.
Office lighting, Leeuwarden, Netherlands



Set a new benchmark for modern lighting in office spaces.

Office lighting – Greenford, UK



Intelligent lighting solutions that create a human-centric and sustainable lighting experience with a powerful control system.

**Inventronics office,
Gurgaon, India**



DALI PRO 2 IoT

Advantages

- DALI-2 certified
- IoT ready with built-in gateway for remote data access
- Easy browser-based commissioning UI and Professional Software available
- Small form factor: only 6 TE (DIN rail)
- Commissioning via Ethernet/WLAN
- DALI-2 certified for improved multi-vendor interoperability
- Template based onsite commissioning via Smart device
- Building Management System integration via API or optional KNX interface
- Remote access for changes in the configuration from every location
- LAN Interconnect to connect up-to 8 Controllers into one network
- API for connection of a 3rd party SW or Cloud with the DALI Pro 2 IoT Controller
- Automated testing and reporting of emergency lighting installations
- Daylight Simulation via scene recall and/or light sensor regulation
- Supports HCL, RGBW+TW applications

Safety Certifications



EAN	Product Name
6977078993692	DALI PRO 2 IOT

More Technical Data





Advantages

- Up to 4 DALI PCU TW G2 can be connected in parallel to set up multiple control points
- Automatic synchronization between the control points
- Cover and rotary switch in neutral white
- Length of the DALI control cable: up to 300 m
- Intuitive manual dimming, switching and changing of colour temperature
- Individual setting of minimal brightness level
- Individual setting of colour temperature range

Safety Certifications



EAN	Product Name
6977078993777	DALI MCU TW G2

More Technical Data





Advantages

- Compact light control with DALI interface
- Smart phone connection via Bluetooth® to control and configure
- Integrated clock for time based control of brightness and color temperature (HCL)
- Adaptable HCL curve with up to 24 points
- One DALI output channel (Broadcast or Groupcast)
- Up to 32 DALI luminaires connectable
- Supports up to 4 Inventronics DALI sensors and pushbutton couplers
- Daylight-dependent regulation and presence-dependent control of light
- Pushbutton interface to separately control brightness and color temperature
- Daytime depending change of brightness and color temperature (HCL)
- Suitable for Human Centric Lighting Applications (HCL)
- Control the light via Smartphone
- Adjustment of all settings via smartphone
- Up to 4 timers with ON-/OFF-Time and weekday configurable
- Simplified startup thanks to predefined operation modes
- Intuitive manual dimming, switching and changing of colour temperature
- Up to 4 groups separately controllable
- Adjustable Offset for different groups
- Easy Scene creation via App
- Firmware update over-the-air via Bluetooth possible
- Integrated DALI supply
- Control of standard white or Tunable White light acc.
- DALI device type 8 (DT8)
- Selected DALI parameters changeable via APP

Safety Certifications



EAN	Product Name
6977078993753	DALIECO BT RTC CONTROL

More Technical Data





DALI-2 REP LI



Advantages

- Expansion of DALI systems by 64 DALI control gears each time
- Extends the DALI line by 300 m
- Maximum power consumption in stand-by mode: 1 W
- Four versatile operating modes: Basic, Group, Extend, Touch DIM
- Basic mode: DALI-2 certified DALI converter for grouping up to 64 standard DALI drivers.
- Group mode: Groups up to 64 DALI drivers and up to 5 Inventronics DALI-2 sensors.
- Group mode: Supports standard DALI drivers and DALI-DT8 drivers (TW / RGB (W)).
- Touch DIM mode: Simple switching and dimming of up to 64 drivers.
- Powerful power supply: 130 mA DALI bus power supply
- Can be addressed via DALI

Safety Certifications



EAN	Product Name
6937186116437	DALI-2 REP LI

More Technical Data





Bluetooth NLC D4i Sensor Indoor

Advantages

- With/without Daylight and Occupancy Sensor D4i Module
- Bluetooth NLC enabled by Silvair
- Control of D4i drivers or DALI drivers with additional DALI bus power supply
- Intended for installation into a standard ½" knockout
- Works with Hubsense®
- Standard communication protocol released by Bluetooth SIG
- Design freedom due to compact size
- Easy to integrate in luminaire
- Minimize internal wiring in combination with D4i drivers
- Secured product communication granted by ioXT and PSA Certificates

Safety Certifications



EAN	Product Name
6977078990363	B NLC D HB LI
6977078990387	B NLC D LI R
6977078990448	B NLC D MB LI
6977078990462	B NLC D LB LI
6977078993425	B NLC D OF LI BK
6977078997041	B NLC D OF LI S
6977078997553	B NLC D OF LI

More Technical Data





Bluetooth NLC 0-10 Sensor Indoor



Advantages

- Design freedom due to compact size
- Easy to integrate in luminaire
- Minimize internal wiring in combination with 0-10V LED drivers
- With/without Daylight and Occupancy Sensor
- Bluetooth NLC
- Control of 0-10V LED drivers
- Works with Inventronics Hubsense

Safety Certifications



EAN	Product Name
6937186115959	B NLC A OF LI
6937186115973	B NLC A HB LI
6937186115997	B NLC A LI R

More Technical Data





Advantages

- Presence detection via passive IR element
- Detection height up to 4 meter
- Bluetooth NLC enabled by Silvair
- Suitable for up to 16 DALI-2 LED drivers (Part - 207) in broadcast mode
- Ambient light dependent control and presence detection
- Shutter included to optimize sensor detection
- Simplified mounting for flush device boxes
- Large motion detection range

Safety Certifications



EAN	Product Name
6977078990400	B NLC 220-240 LS/PD CI

More Technical Data



SOFTWARE

Software

Overview

Inventronics offers a comprehensive range of professional software solutions to support and configure its components.



T4T



Apps



HubSense Commissioning



The "HubSense Com" app is a tool to carry out configurations and to test light settings for the installer and the system integrator in order to intuitively commission on site Bluetooth Mesh components (QBM), which are qualified according to the standard.



Tuner4TRONIC



A software suite for OEMs that enables the configuration of all programmable OPTOTRONIC, ICUTRONIC, QUICKTRONIC, and POWERTRONIC LED drivers during the luminaire manufacturing process.



DALI PRO PC TOOL



Software for configuring DALI installations in combination with the DALI PROFESSIONAL control unit DALI PRO C-4 RTC or DALI PRO 2 IoT. DALI PRO 2 IoT is an innovative lighting management control technology for the IoT era.



DALI PRO CONTROL



Easily manage complex lighting scenarios at a touch: switch or dim lights, change light colors or adjust the color temperature.



DALI Wizard



A GUI tool for setting up, analyzing, and diagnosing DALI ECG installations, used in combination with the DALI Wizard control device.



BT Config



An app that offers standalone component detection and automatic light calibration, eliminating the need for manual commissioning and adjustments of daylight-dependent controls.



BT Control



Allows the control of DALI-enabled luminaires via a smartphone, including light level and color temperature adjustments, as well as the storage of individual lighting scenes.

PROGRAMMING TOOLS

Programming Tools

DALI magic



Features

- USB DALI converter for Tuner4TRONIC and DALI wizard software for Windows PC
- Pushbutton to test DALI dimming without need of connection to computer
- Powered by USB or by included universal power supply
- Integrated automatic DALI supply of up to 64 devices (up to 4 if powered by USB)



Advantages

- Qualified Bluetooth mesh enabled by Silvair
- Supply voltage: 220 ~ 240 V
- Line frequency: 0 Hz | 50 Hz | 60 Hz
- Line voltage: 198 ~ 264 V
- Lifetime: up to 100,000 h
- Type of protection: IP20
- Non-isolated drivers
- Versatile QBM window driver up to 100 W and 750 mA
- Fully programmable via software (NFC)
- Very high efficiency
- High-quality dimming of 1 ~ 100 % (amplitude and/or PWM selectable by software)
- Higher quality of light thanks to < 1% output ripple current
- Fulfils safety requirement due to overload, overtemperature
- Hot Plug protection

Dimming Functions

Bluetooth NLC

Safety Certifications



EAN	Product Name	Nominal output power (W)	Nominal Output Current (mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6937186112057	OT Wi 35/220-240/400 D NFC BL L	4 ~ 38	75 ~ 400	54 ~ 240	92%	280 x 30 x 21
6937186112071	OT Wi 75/220-240/550 D NFC BL L	6.5 ~ 75	125 ~ 550	54 ~ 240	93%	280 x 30 x 21
6937186112095	OT Wi 100/220-240/750 D NFC BL L	5.4 ~ 100	100 ~ 750	54 ~ 260	94%	280 x 30 x 21

More Technical Data





Advantages

- Qualified Bluetooth mesh enabled by Silvair
- Compatible with the NLC wireless standard
- Fully programmable via software (NFC)
- High quality of light thanks to <1% output ripple current
- Suitable for installation in emergency lighting systems
- Very high efficiency
- SELV safety design

Dimming Functions

Hubsense

About OT Wi NFC BL L

This is the SELV linear LED driver, with wireless bluetooth control, NFC programmable function, current setting, and suitable for emergency lighting, It can work in Hubsense system.

Safety Certifications



EAN	Product Name	Output Power (W)	Adjustable Current Range(mA)	Min Dimming Output Current(mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6937186112170	OT Wi 35/220-240/1A0 NFC BL L	35	200...1050 mA	10.5	15...54 V	89.0%	280 x 30 x 21
6937186112194	OT Wi 50/220-240/1A4 NFC BL L	50	400...1400 mA	14	15...54 V	90.0%	280 x 30 x 21
6937186112217	OT Wi 80/220-240/2A1 NFC BL L	80	600...2100 mA	21	20...54 V	90.0%	280 x 30 x 21

More Technical Data





Advantages

- Integrated DEXAL Bus power supply for sensors and wireless radios
- Advanced luminaire/driver data (power, energy, operating hours...) for analytics
- Following DiiA Specification Parts -250, -251, -252 and -253
- Fully programmable via T4T software (NFC, DALI Interface)
- Easy connection to different partner BMS systems
- Suitable for installation in emergency lighting systems
- Very high efficiency
- SELV safety design

Dimming Functions

D4i / DALI / Touch DIM / Corridor

About OTI DX NFC L

Innovative SELV linear driver with DEXAL technology.

Ready for luminaire design with wireless lighting controls / sensors

Prepared for DALI-PMD standard

Including additional features such as Driver Guard, Soft Switch Off...

Safety Certifications



EAN	Product Name	Output Power (W)	Adjustable Current Range(mA)	Min Dimming Output Current(mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6937186111937	OTI DX 35/220-240/700 NFC L	35	200...1050 mA	10.5	15...54 V	89.0%	360x30x21
6937186111951	OTI DX 50/220-240/1A4 NFC L	50	400...1400 mA	14	15...54 V	90.0%	360x30x21
6937186111975	OTI DX 80/220-240/2A1 NFC L	80	600...2100 mA	21	15...54 V	91.0%	360x30x21

More Technical Data





Advantages

- Integrated DEXAL Bus power supply for sensors and wireless radios
- Advanced luminaire/driver data (power, energy, operating hours...) for analytics
- Following DiiA Specification Parts -250, -251, -252 and -253
- Fully programmable via T4T software (NFC, DALI Interface)
- Easy connection to different partner BMS systems
- Suitable for installation in emergency lighting systems
- Very high efficiency
- Non-isolated design

Dimming Functions

D4i / DALI / Touch DIM / Corridor

About OTI DX D NFC L

Innovative non-isolated linear driver with DEXAL technology.

Ready for luminaire design with wireless lighting controls / sensors

Prepared for DALI-PMD standard

Including additional features such as Driver Guard, Soft Switch Off...

Safety Certifications



EAN	Product Name	Output Power (W)	Adjustable Current Range(mA)	Min Dimming Output Current(mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6937186111852	OTI DX 35/220-240/400 D NFC L	35	75...400 mA	4	54...240 V	90.0%	360x30x21
6937186111876	OTI DX 75/220-240/600 D NFC L	75	120...600 mA	6	54...240 V	93.0%	360x30x21

More Technical Data





Advantages

- Control of standard white or Tunable White light acc. DALI device type 8 (DT8)
- TouchDIM Tunable White integrated for use without additional LMS
- Suitable for installation in emergency lighting systems
- Fully programmable via T4T software (NFC, DALI Interface)
- High quality of light thanks to <1% output ripple current
- Very high efficiency
- SELV safety design

Dimming Functions

DALI DT8 / Touch DIM / Corridor

About OTI DALI NFC TW L

DALI DT8 for optimal Tuneable White/Human Centric Lighting
Perfect lighting quality thanks to low output ripple & DALI-2 dimming

Analogue and/or PWM dimming configurable via Tuner4TRONIC®

High precision of white colour temperatures, fine tuneable via software/Tuner4TRONIC®

Safety Certifications



EAN	Product Name	Output Power (W)	Adjustable Current Range(mA)	Min Dimming Output Current(mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6937186112316	OTi DALI 35/220-240/700 NFC TW L	35	200...700 mA	7	15...54 V	88.0%	360x30x21
6937186112330	OTi DALI 75/220-240/1A4 NFC TW L	75	400...1400 mA	14	15...54 V	90.0%	360x30x21

More Technical Data





Advantages

- Control of standard white or Tunable White light acc. DALI device type 8 (DT8)
- TouchDIM Tunable White integrated for use without additional LMS
- Suitable for installation in emergency lighting systems
- Fully programmable via T4T software (NFC, DALI Interface)
- High quality of light thanks to <1% output ripple current
- Very high efficiency
- Non-isolated design

Dimming Functions

D4i / DALI / Touch DIM / Corridor

About OTI DALI D NFC TW L

DALI DT8 for optimal Tuneable White/Human Centric Lighting
 Perfect lighting quality thanks to low output ripple & DALI-2 dimming

Analogue and/or PWM dimming configurable via Tuner4TRONIC®

High precision of white colour temperatures, fine tuneable via software/Tuner4TRONIC®

Dim to Dark, Dim to Warm & Soft Switch Off integrated

Safety Certifications



EAN	Product Name	Output Power (W)	Adjustable Current Range(mA)	Min Dimming Output Current(mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6937186112231	OTI DALI 35/220-240/400 D NFC TW L	35	75...400 mA	4	45...240 V	90.0%	360x30x21
6937186112255	OTi DALI 75/220-240/700 D NFC TW L	75	150...700 mA	7	50...240 V	91.0%	360x30x21

More Technical Data





Advantages

- Ultra flat housing (11 mm height) for innovative luminaire designs and applications
- Advanced luminaire/driver data (power, energy, operating hours...) for analytics
- Prepared for DiiA Specification Parts -251, -252 and -253
- Constant Lumen Output (CLO)
- Flexible current setting (LEDset)
- Fully programmable via software (DALI Interface)
- Higher quality of light thanks to <1% output ripple current
- Suitable for installation in emergency lighting systems
- Very high efficiency
- Non-isolated design

Dimming Functions

DALI / Touch DIM / Corridor

EAN	Product Name	Output Power (W)	Adjustable Current Range(mA)	Min Dimming Output Current(mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6937186114853	OTI DALI 35/220-240/400 D LT2 UF L	35	75...400 mA	4	54...240 V	93.0%	360x30x11
6937186114877	OTI DALI 75/220-240/700 D LT2 UF L	75	150...700 mA	7	54...240 V	93.0%	360x30x11

More Technical Data



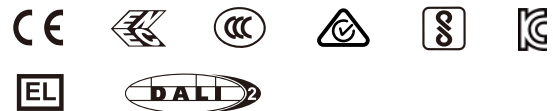
About OTI DALI D LT2 UF L

DALI DT8 for optimal Tuneable White/Human Centric Lighting
 Perfect lighting quality thanks to low output ripple & DALI-2 dimming

Analogue and/or PWM dimming configurable via Tuner4TRONIC®

High precision of white colour temperatures, fine tuneable via software/Tuner4TRONIC®

Safety Certifications





Advantages

- Control of standard white or Tunable White light acc. DALI device type 8 (DT8)
- TouchDIM Tunable White integrated for use without additional LMS
- Suitable for installation in emergency lighting systems
- Fully programmable via T4T software (NFC, DALI Interface)
- High quality of light thanks to <1% output ripple current
- Very high efficiency
- Non-isolated design

About OTI DALI D NFC F L

This is the 16mm flat non-isolated linear LED driver, with DALI dimming function, current setting by NFC programming

Dimming Functions

D4i / DALI / Touch DIM / Corridor

Safety Certifications



EAN	Product Name	Output Power (W)	Adjustable Current Range(mA)	Min Dimming Output Current(mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6977770436787	OTI DALI 25/220-240/300 D NFC F L	25	35...300 mA	3	54...240 V	90.5%	280x30x16
6977770436749	OTI DALI 35/220-240/400 D NFC F L	35	75...400 mA	4	54...240 V	92.0%	280x30x16
6977770436763	OTI DALI 75/220-240/500 D NFC F L	75	120...500 mA	5	54...240 V	94.0%	280x30x16

More Technical Data





Advantages

- Input voltage: 220 ~ 240Vac
- Wide Output current range
- Fully programmable DALI/NFC
- Low THD <5%@ full load
- Wide ambient temp range
- Support DALI parts -251, -252, -253
- Wide output voltage range
- CLO – Constant Lumen Output
- Very high efficiency up to 96%
- 100'000 h lifetime at max tc
- 5 years guarantee
- Suitable for Emergency Lighting
- Improved Efficiency and Power factor at partial loads
- Wide operating range adjustable via DALI or NFC*
- CLO integrated for maximizing energy savings
- Small, slim white metal housing
- One version to match multiple power applications with improved product performance and drivers per Circuit
- Braker, reducing the need of various SKUs.
- The 75W version can be used to replace 75/60/35/25W applications with equivalent or better performance.
- Same for 150W version to match 150/100/90W ones.
- Programmable Hybrid dimming 1-100%

About OTi DALI N NFC L HE

OPTOTRONIC Linear DALI, Non-isolated, High Efficiency Power Supply is the ideal choice for linear and area fixtures for office - industrial - shop lighting requiring very high conversion efficiency, extended operative window with excellent Harmonic Distortion and Power Factor in all working conditions, dimmable via DALI interface including parts 251,252,253 for monitoring Luminaire, Energy and Diagnostic data.

Dimming Functions

DALI-2

Safety Certifications



EAN	Product Name	Nominal output power (W)	Nominal Output Current (mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6937186150226	OTi DALI 75/220-240/550 N NFC L HE	3 ~ 75	35 ~ 550	54 ~ 240	96%	280x30x16
6937186150240	OTi DALI 150/220-240/1A0 N NFC L HE	6 ~ 150	100 ~ 1000	54 ~ 300	96%	360x30x21



OTi DALI NFC L

Advantages

- Line frequency: 0 Hz | 50 Hz | 60 Hz
- Versatile DALI window driver up to 50 W due to flexible output characteristic
- Supply voltage: 220 ~ 240 V
- Available with output current range: up to 1,400 mA
- Constant Lumen Output (CLO)
- Integrated customizable thermal management (Driver Guard)
- Fully programmable via software (DALI Interface, NFC)
- Advanced luminaire/driver data (power, energy, operating hours...) for analytics
- DALI-2 certified incl. Parts 251, 252, 253
- High-quality dimming of 1 ~ 100 % by amplitude dimming
- Higher quality of light thanks to 3% output ripple current

- Very high efficiency
- Very low standby power consumption: 0.15 W *
- Fulfill safety requirement due to overload, overtemperature, Hot Plug protection

Dimming Functions

DALI-2

Safety Certifications



EAN	Product Name	Nominal output power (W)	Nominal Output Current (mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6937186106582	OTi DALI 25/220-240/700 NFC L	2 ~ 28	100 ~ 700	15 ~ 54	90%	280 x 30 x 21
6937186106605	OTi DALI 35/220-240/1A0 NFC L	4 ~ 37	200 ~ 1050	15 ~ 54	91%	281 x 30 x 21
6977078993401	OTi DALI 50/220-240/1A4 NFC L	12 ~ 54	400 ~ 1400	15 ~ 54	91%	282 x 30 x 21
6937186106629	OTi DALI 80/220-240/2A1 NFC L	32 ~ 80	600 ~ 2100	20 ~ 54	91%	360 x 30 x 21
Lack of new code	OTi DALI 100/220-240/750 D NFC L	5.4 ~ 100	100 ~ 750	54 ~ 260	94%	283 x 30 x 21

More Technical Data





Advantages

- With Touch DIM and Corridor Function
- Constant Lumen Output (CLO)
- Fully programmable via software (DALI Interface)
- Flexible current setting (LEDset)
- Lifetime: up to 100,000h (@tc=65 °C)
- High efficiency
- Wide operating range
- SELV design

Dimming Functions

DALI / Touch DIM / Corridor

About IT DALI LT2 L

This is the SELV linear LED driver, with DALI dimming function, current setting by LEDset.

Safety Certifications



EAN	Product Name	Output Power (W)	Adjustable Current Range(mA)	Min Dimming Output Current(mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6977770430471	IT DALI 25/220-240/500 LT2 L	25	200...500 mA	5	20...54 V	92.0%	280x30x21
6977770430495	IT DALI 40/220-240/750 LT2 L	40	300...750 mA	7.5	20...54 V	92.0%	280x30x21
6977770430457	IT DALI 75/220-240/1A4 LT2 L	75	600...1400 mA	14	20...54 V	92.0%	280x30x21
6977770430518	IT DALI 100/220-240/2A1 LT2 L	100	1000...2100 mA	21	20...54 V	92.0%	360x30x21

More Technical Data





IT DALI N DS L

Advantages

- Power Range of 40W, 80W, 100W
- Input Voltage: 220 – 240V
- Suitable for luminaires of protection class I
- Fully programmable via software (DALI)
- DALI-2 Luminaire Data (251) & Energy Diagnostic (252-253)
- Dip switch for 8 output currents per model
- Very high efficiency of up to 95%
- High-quality dimming of 1-100 %
- Higher quality of light thanks to < 3% output ripple current
- Installation in emergency lighting systems according to IEC 61347-2-13, appendix J

Dimming Functions

DALI / Touch DIM / Corridor

About IT DALI N DS L

The IT DALI N DS L is DALI-2 constant-current and IP20 rated Linear non-isolated LED driver that operates from 220 - 240 V input with excellent power factor. Design for various lighting applications including tri-proof, linear luminaire, etc.

Safety Certifications



EAN	Product Name	Output Power (W)	Adjustable Current Range(mA)	Min Dimming Output Current(mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6937186168405	IT DALI 40/220-240/0A45/N DS L	40	100...450 mA	4.5	54 - 240 V	92.50%	280x30x21
6937186168429	IT DALI 80/220-240/0A55/N DS L	80	150...550 mA	5.5	90 - 240 V	94.50%	280x30x21
6937186168443	IT DALI 100/220-240/0A8/N DS L	100	300...800 mA	8	90 - 240 V	94.50%	280x30x21



Advantages

- Qualified Bluetooth mesh enabled by Silvair
- Works with HubSense®
- Supply voltage: 220 ~ 240 V
- Line frequency: 0 Hz | 50 Hz | 60 Hz
- Line voltage: 198 ~ 264 V
- Lifetime: up to 100,000 h
- Type of protection: IP20
- Integrated cable clamp for luminaire and independent installation
- Small housing for flexible luminaire designs
- Versatile QBM window driver due to flexible output characteristic
- Easy and fast output current setting via NFC
- Very high efficiency
- High-quality dimming of 1 ~ 100 % by amplitude dimming

Dimming Functions

Bluetooth NLC

Safety Certifications



EAN	Product Name	Nominal output power (W)	Nominal Output Current (mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6977770431621	OT Wi 15/220-240/1A0 NFC BL LP	3 ~ 18	150 ~ 1050	10 ~ 54	87%	97 x 42.5 x 22
6977770431645	OT Wi 25/220-240/700 NFC BL LP	3.6 ~ 27	180 ~ 700	10 ~ 54	88%	97 x 42.5 x 22
6977770431669	OT Wi 40/220-240/1A0 NFC BL LP	7 ~ 38	350 ~ 1050	10 ~ 54	88%	97 x 42.5 x 22
6977770431683	OT Wi 15/220-240/1A0 NFC BL LPI	3 ~ 18	150 ~ 1050	10 ~ 54	87%	150 x 42.5 x 22
6977770431706	OT Wi 25/220-240/700 NFC BL LPI	3.6 ~ 27	180 ~ 700	10 ~ 54	88%	150 x 42.5 x 22
6977770431720	OT Wi 40/220-240/1A0 NFC BL LPI	7 ~ 38	350 ~ 1050	10 ~ 54	88%	150 x 42.5 x 22

More Technical Data





Advantages

- Supply voltage: 220 ~ 240 V
- Line frequency: 0 Hz | 50 Hz | 60 Hz
- Line voltage: 198 ~ 264 V
- Lifetime: up to 100,000 h
- Type of protection: IP20
- Small housing for flexible luminaire designs
- Versatile DALI window driver due to flexible output characteristic
- Easy and fast output current setting via NFC
- Very high efficiency
- High-quality dimming of 1 ~ 100 % by amplitude dimming
- DALI-2 certified incl. Parts 251, 252, 253

- Easy to use in corridors and restrooms because of three-level corridor function
- Thanks to the Touch DIM Application, it is easy to control via the button or sensor

Dimming Functions

DALI-2

Safety Certifications



EAN	Product Name	Nominal output power (W)	Nominal Output Current (mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6977770437623	OTi DALI 15/220-240/1A0 NFC LP	3 ~ 18	150 ~ 1050	10 ~ 54	87.5%	97 x 42.5 x 22
6977770437784	OTi DALI 25/220-240/700 NFC LP	3.6 ~ 27	180 ~ 700	10 ~ 54	88%	97 x 42.5 x 22
6977770437845	OTi DALI 40/220-240/1A0 NFC LP	7 ~ 38	350 ~ 1050	10 ~ 54	88%	97 x 42.5 x 22
6977770437883	OTi DALI 50/220-240/1A4 NFC LP	9 ~ 55	600 ~ 1400	15 ~ 54	90%	103 x 67 x 22.5

More Technical Data





Advantages

- Supply voltage: 220 ~ 240 V
- Line frequency: 0 Hz | 50 Hz | 60 Hz
- Line voltage: 198 ~ 264 V
- According to EN 61347-1, 61347-2-13, 62384
- RI suppression: to EN 55015/CISPR 15
- Immunity according to EN 61547
- Lifetime: up to 100,000 h
- Type of protection: IP20
- Versatile DALI window driver due to flexible output
- Integrated DEXAL Bus power supply for sensors and wireless radios
- Design for wireless lighting control system and sensors
- Locking and unlocking of luminaire/driver data
- Advanced luminaire/driver data for analytics
- D4i certified incl. Parts 250, 251, 252, 253
- Easy and fast output current setting via NFC
- High-quality dimming of 1 ~ 100 % by amplitude dimming
- Suitable for emergency Installations (acc. to EN 60598-2-22 and IEC 61347-2-13,appendix J)
- Feedback of power consumption and operating hours
- Suitable for buildings according to EPBD/BREEAM/LEED

Dimming Functions

DALI-2

Safety Certifications



EAN	Product Name	Nominal output power (W)	Nominal Output Current (mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6977770437920	OTI DX 25/220-240/700 NFC	7 ~ 27	180 ~ 700	15 ~ 54	88%	103 x 67 x 29.5
6977770437944	OTI DX 35/220-240/1A0 NFC	14 ~ 35	350 ~ 1050	15 ~ 54	90%	103 x 67 x 29.5
6977770437968	OTI DX 50/220-240/1A4 NFC	55	600 ~ 1400	15 ~ 54	91%	110 x 75 x 25

More Technical Data





Advantages

- Supply voltage: 220 ~ 240 V
- Line frequency: 0 Hz | 50 Hz | 60 Hz
- Line voltage: 198 ~ 264 V
- Lifetime: up to 100,000 h
- Type of protection: IP20
- High quality of light thanks to low output ripple current
- Short housing for minimum distance between spotlights
- Versatile DALI window driver due to flexible output characteristic
- Easy and fast output current setting via NFC
- High-quality dimming of 1 ~ 100 % by amplitude dimming
- DALI-2 certified incl. Parts 251, 252, 253
- Touch DIM application: easy to control via pushbutton or sensor
- SELV system

Dimming Functions

DALI-2

Safety Certifications



EAN	Product Name	Nominal output power (W)	Nominal Output Current (mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6937186108944	OTi DALI 40/220-240/1A0 NFC T-B	2.7 ~ 40	150 ~ 1050	18 ~ 42	86%	205 x 31 x 44
6937186108982	OTi DALI 40/220-240/1A0 NFC T-G	2.7 ~ 40	150 ~ 1050	18 ~ 42	86%	205 x 31 x 49.9
6937186108968	OTi DALI 40/220-240/1A0 NFC T-W	2.7 ~ 40	150 ~ 1050	18 ~ 42	86%	205 x 31 x 44

More Technical Data





Advantages

- Driver with integrated CASAMBI lighting control system
- Supply voltage: 220 ~ 240 V
- Line frequency: 0 Hz | 50 Hz | 60 Hz
- Line voltage: 198 ~ 264 V
- Lifetime: up to 100,000 h
- Type of protection: IP20
- High quality of light thanks to low output ripple current
- Short housing for minimum distance between spotlights
- Versatile CASAMBI window driver due to flexible output characteristic

- Easy and fast output current setting via NFC
- High-quality dimming of 1 ~ 100 % by amplitude dimming
- SELV system

Dimming Functions

Bluetooth Casambi

Safety Certifications



EAN	Product Name	Nominal output power (W)	Nominal Output Current (mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6977770437708	OT Wi 40/220-240/1A0 NFC CA T-B	2.7 ~ 40	150 ~ 1050	18 ~ 42	86%	195 x 31 x 44
6977770437722	OT Wi 40/220-240/1A0 NFC CA T-W	2.7 ~ 40	150 ~ 1050	18 ~ 42	86%	195 x 31 x 44
6977770438286	OT Wi 40/220-240/1A0 NFC CA T-G	2.7 ~ 40	150 ~ 1050	18 ~ 42	86%	195 x 31 x 49.9

More Technical Data





Advantages

- Easy current setting via DIP switches
- Compact housing
- DALI2 interface for dimming
- TouchDIM/Corridor Function available
- Suitable for Emergency Lighting
- Optional cable clamps for independent installation
- Through-looping of mains and DALI lines possible with cable clamp TL

Dimming Functions

DALI / TouchDIM / Corridor Function

About IT DALI CS

New very compact and current select by DIP switch DALI driver for indoor commercial installations.

Safety Certifications



EAN	Product Name	Output power (W)	Adjustable Current Range(mA)	Min Dimming Output Current(mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6977078993999	IT DALI 15/220-240/350 CS	15	100/120/150/180/200/250/300/350	3.5	9...42 V	85.0%	130x30x22.5
6977078994019	IT DALI 20/220-240/500 CS	20	150/200/250/300/350/400/450/500	5	15...42 V	87.0%	97x43x29.5
6977078994033	IT DALI 30/220-240/700 CS	30	350/400/450/500/550/600/650/700	7	15...42 V	88.0%	97x43x29.5
6977078994057	IT DALI 42/220-240/1050 CS	42	700/750/800/850/900/950/1000/1050	10.5	15...42 V	89.0%	97x43x29.5
6977078994071	IT DALI 60/220-240/1A4 CS	60	700/800/900/1000/1050/1200/1300/1400	14	27...54 V	91.0%	103x67x29.5

More Technical Data





Advantages

- Hi efficiency up to 92.5%
- Easy current setting via DIP switches
- Compact housing
- DALI2 interface for dimming
- TouchDIM/Corridor Function available
- Suitable for Emergency Lighting
- Optional cable clamps for independent installation
- Through-looping of mains and DALI lines possible with cable clamp TL

About IT DALI CS HE

New very compact and highly efficient DALI driver for indoor commercial installations.

Dimming Functions

DALI / TouchDIM / Corridor Function

Safety Certifications



EAN	Product Name	Output power (W)	Adjustable Current Range(mA)	Min Dimming Output Current(mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6937186168467	IT DALI 42/220-240/1050 CS HE	42	600-1050	10	30-42	92.5%	97x43x29.5

More Technical Data





Advantages

- Extra terminal for connecting 2 LED modules with different CCT
- Extra switch for selecting between the 2 LED modules
- Hi efficiency up to 91%
- Easy current setting via DIP switches
- Compact housing
- DALI2 interface for dimming
- TouchDIM/Corridor Function available
- Suitable for Emergency Lighting
- Optional cable clamps for independent installation
- Through-looping of mains and DALI lines possible with cable clamp TL

About IT DALI DS C CCT

New very compact and highly efficient DALI driver for indoor commercial installations, offering extra flexibility at the installation site with 2 LED modules and a switch to select between them.

Dimming Functions

DALI / TouchDIM / Corridor Function

Safety Certifications



EAN	Product Name	Output power (W)	Adjustable Current Range(mA)	Min Dimming Output Current(mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6937186183675	IT DALI 42/220-240/1050 DS C CCT	42	550-1050	10	30-40	91.0%	97x43x29.5



Advantages

- DALI-2 certified
- 2 independent channels
- Lamp Failure detection
- CLASS II independent housing
- Smart Power Supply
- SELV, Vout: 24,2 V
- Ta range -20 ~ +50°C
- Very low min dimming level: 1%
- Mains voltage: 220 ~ 240 Vac
- 50'000 h lifetime at max tc
- 5 years guarantee
- IP20 independent housing
- Touch-DIM and corridor compatibility
- Overload/Over temperature and Short circuit protection
- Dimmable via DALI, 0 ~ 10V, Touch-Dim or corridor
- 24.2 V nominal output + 1.5 V adjustable
- CC mode for 18 ~ 24 V output option

About IT D0 24V 1CH - 2CH

Constant voltage indoor dimmable LED drivers, independent housing for installation freedom on any surfaces, Available in 1CH or 2CH allows to dim 24V constant voltage LED modules via DALI, 0-10V or Push button also in tunable white Nominal output voltage is 24,2 V with +1,5V adjustable via potentiometer CC mode available for output from 18 to 24 Vdc

Dimming Functions

DALI-2 / 0 ~ 10V / Touch Dim

Safety Certifications



More Technical Data





EAN	Product Name	Nominal output power (W)	Nominal Output Current (mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6937186142214	IT D0 36/220-240/24 C UNV1	36	not relevant	24.2	85%	240 x 60 x 25
6937186142238	IT D0 75/220-240/24 C UNV1	75	not relevant	24.2	88%	275 x 60 x 25
6937186142252	IT D0 150/220-240/24 C UNV1	150	not relevant	24.2	90%	320 x 60 x 30
6937186142276	IT D0 200/220-240/24 C UNV1	200	not relevant	24.2	92%	320 x 60 x 30
6937186142290	IT D0 36/220-240/24/2C C TW UNV1	36	not relevant	24.2	85%	240 x 60 x 25
6937186142313	IT D0 75/220-240/24/2C C TW UNV1	75	not relevant	24.2	88%	275 x 60 x 25
6937186142337	IT D0 150/220-240/24/2C C TW UNV1	150	not relevant	24.2	90%	320 x 60 x 30
6937186142351	IT D0 200/220-240/24/2C C TW UNV1	200	not relevant	24.2	92%	320 x 60 x 30



Advantages

- Dimmable via Touch DIM
- Dimming range: 0.1 ~ 100 %
- Line frequency: 0 Hz | 50 Hz | 60 Hz
- IP rating: IP20
- Suitable for use in luminaires of protection class I and II
- Intelligent power matching thanks to Smart power supply
- 50 m load cable with EMI validated
- Form factor for mounting on the cove or in luminaires
- No stroboscopic effect thanks to patented high PWM frequency management (> 2 kHz)
- Suitable for installation in emergency lighting systems according to EN 60598-2-22
- DALI message detection "LED Module failure"
- DALI part 251-252-253

About OTi DALI 48V 1CH

Constant voltage indoor dimmable LED drivers, independent housing for installation freedom on any surfaces, Allows to dim 48V constant voltage LED modules via DALI.

Dimming Functions

DALI-2

Safety Certifications



EAN	Product Name	Nominal output power (W)	Nominal Output Current (mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6977770432499	OTi DALI 160/220-240/48 1CH	0 ~ 160	not relevant	48.2	95%	300x50x35
6977770432451	OTi DALI 50/220-240/48 1CH	0 ~ 50	not relevant	48.2	92%	346x32x22
6977770432475	OTi DALI 80/220-240/48 1CH	0 ~ 80	not relevant	48.2	93%	346x32x22

More Technical Data





Advantages

- 50, 80, 160 W / 24 V LED drivers, multichannel output
- Lighting wireless Bluetooth Mesh network
- Different light profiles to customize the application
- Power supply and control of white, Tunable White, Tunable Warm White, Dim to Warm
- Power supply and control of RGB and RGBW LED modules (only 50 W and 80 W)
- Driver with integrated CASAMBI lighting control system
- Slim form factor for installation in light boxes
- No stroboscopic effect thanks to patented high PWM frequency management (> 2 kHz).

About OT Wi 24V CA

Optotronic Wireless Intelligent Constant Voltage drivers with CASAMBI control, up to 4 output channel for different LED module control (White, monochrome, TW, RGBW). Independent housing for installation freedom on any surfaces.

Dimming Functions

Bluetooth Casambi

Safety Certifications



EAN	Product Name	Nominal output power (W)	Nominal Output Current (mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6937186115195	OT WI 50/220-240/24 4CH CA	50	75 ~ 400	24.2	92%	
6937186115171	OT WI 80/220-240/24 4CH CA	80	125 ~ 550	24.2	93%	
6937186115218	OT WI 160/220-240/24 2CH CA	160	100 ~ 750	24.2	93%	

More Technical Data





OTi DALI 24V

Advantages

- Dimmable via Touch DIM
- Available as single-channel or multi-channel with DT6 and DT8 in one device
- Dimming range: 0.1 ~ 100 % (for 50-80-160W) or 1 ~ 100 % (for 30W)
- Line frequency: 0 Hz | 50 Hz | 60 Hz
- Intelligent power matching thanks to Smart power supply
- Form factor for mounting on the cove or in luminaires
- No stroboscopic effect thanks to patented high PWM frequency management (2 kHz)
- IP rating: IP20
- Suitable for installation in emergency lighting systems according to EN 60598-2-22

Dimming Functions

DALI-2

Safety Certifications



EAN	Product Name	Nominal output power (W)	Nominal Output Current (mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6937186115119	OTi DALI 30/220-240/24 1CH	30	not relevant	24.2	88%	103 x 67 x 29.5
6977770431881	OTi DALI 50/220-240/24 1CH G3	50	not relevant	24.2	92%	346 x 32 x 22
6977770431966	OTi DALI 50/220-240/24 4CH DT6/8 G3	50	not relevant	24.2	92%	346 x 32 x 22
6977770431867	OTi DALI 80/220-240/24 1CH G3	80	not relevant	24.2	93%	346 x 32 x 22
6977770431942	OTi DALI 80/220-240/24 4CH DT6/8 G3	80	not relevant	24.2	93%	346 x 32 x 22
6977770431904	OTi DALI 160/220-240/24 1CH G3	160	not relevant	24.2	93%	300 x 50 x 35
6977770431928	OTi DALI 160/220-240/ 24 2CH DT6/8 G3	160	not relevant	24.2	93%	300 x 50 x 35

More Technical Data





Advantages

- Wireless 5-channel dimmer, with output voltage of 12, 24 and 48 V
- Control of LED modules up to 12 A
- Wireless module based on Bluetooth Low Energy
- Control of white, Tunable White, RGB, RGBW and RGBTW LED modules
- Independent housing for ceiling installation
- Support of systems based on CASAMBI lighting control solutions
- Minimal installation effort
- Dry contacts for optional connection to any commercial pushbutton

Dimming Functions

Bluetooth Casambi

Safety Certifications



EAN	Product Name	Nominal output power (W)	Nominal Output Current (mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6937186115232	OT Wi DIM 5CH CA	576	not relevant	12 ~ 48	98%	186 x 29 x 22

More Technical Data





Advantages

- Cable clamp housing for independent mounting
- Dimmable on the leading edge and trailing edge
- Housing for independent installation
- Compatible with the most common leading-edge and trailing-edge phase dimmers
- Flexible current setting (DIPswitch – 2 to 4 currents)
- Flicker-free dimming
- Higher quality of light thanks to 5% output ripple current
- Housing from 80% recycled plastic

Dimming Functions

Phase-Cut

Safety Certifications



EAN	Product Name	Nominal output power (W)	Nominal Output Current (mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6937186111395	OT FIT 7/220-240/180 CS PC	2.7 ~ 7.2	100 ~ 180	27 ~ 40	>79%	130 x 30 x 22.2
6937186111296	OT FIT 14/220-240/350 CS PC	5.4 ~ 14	200 ~ 350	27 ~ 40	>79%	130 x 30 x 22.2
6937186111319	OT FIT 18/220-240/450 CS PC	18	225 ~ 450	27 ~ 40	>82%	95 x 50 x 22
6937186111357	OT FIT 30/220-240/700 CS PC	13.5 ~ 28	500 ~ 700	27 ~ 40	84%	95 x 53 x 30
6937186144355	OT FIT 40/220-240/1A0 CS PC	21.6 ~ 42	800 ~ 1050	27 ~ 40	85%	108 x 67 x 22

More Technical Data





Advantages

- Easy current setting via DIP switches
- Compact housing
- 0-10V dimming
- 1-100% dimming range, can dim to off
- High quality light due to low ripple <3%
- Independent version for quick and easy use, without any accessories and mounting.

About IT DIM CS I

New very compact and current select by DIP switch 0-10V dimming driver for indoor commercial installations.

Dimming Functions

0-10V dimming / Dim to OFF

Safety Certifications



EAN	Product Name	Output power (W)	Adjustable Current Range(mA)	Min Dimming Output Current(mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6937186115652	IT DIM 12/220-240/300 CS I	12	70/120/150/180/200/230/250/300	3	23...42 V	83.0%	130x30x20
6937186115676	IT DIM 20/220-240/500 CS I	20	150/200/250/300/350/400/450/500	5	23...42 V	84.0%	150x43x28
6937186115690	IT DIM 40/220-240/1A0 CS I	40	600/700/750/800/850/900/950/1050	10.5	23...42 V	87.0%	150x43x28

More Technical Data





Advantages

- Intelligent DMX dimmer, with output voltage of 12, 24 and 48 V
- Control of LED modules up to 12 A
- RDM functionality for total control in application
- Control of white, Tunable White, RGB, RGBW and RGBTW LED modules
- Independent housing for ceiling installation
- Minimal installation effort
- Selectable PWM frequency

Dimming Functions

DMX

Safety Certifications



EAN	Product Name	Nominal output power (W)	Nominal Output Current (mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6977078993838	OT DMX DIM 5CH	576	not relevant	12 ~ 48	>95%	172 x 42 x 20

More Technical Data





Advantages

- IP rating: IP20
- High efficiency
- Very stable output power
- High electrical reversible short-circuit, overload, overtemperature protection
- Independent installation possible
- Suitable for luminaires of protection classes I and II
- 24 V constant output voltage SELV
- Wide Ta range -20 ~ +50
- Lifetime: up to 50,000 h(temperature at max.tc)
- Dimming range: 3 ~ 100 % luminous flux
- Recommended to Use Trailing Edge dimmer

About OT PC 24V

Optotronic Constant Voltage drivers with phase-cut dimming control port. Independent housing for installation freedom on any surfaces.

Dimming Functions

Phase-Cut

Safety Certifications



EAN	Product Name	Nominal output power (W)	Nominal Output Current (mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6977770438460	OT FIT 36/220-240/24 PC	2.42 ~ 36	not relevant	24.2	85%	103 x 67 x 29.5
6977770438484	OT FIT 75/220-240/24 PC	24.2 ~ 75	not relevant	24.2	92%	110 x 75 x 30
6977770438569	OT FIT 150/220-240/24 PC	60.5 ~ 150	not relevant	24.2	92%	170 x 76 x 30

More Technical Data





IT D0P 12-48V

Advantages

- 12-48 V SELV output constant voltage range
- Output power up to 480 W
- 10A handling allowed on one channel
- Overload/Over temperature/Short circuit protection, automatic, reversible 50.000h at tc max
- 10% cumulated failure
- Screw terminals and integrated cable clamps
- Suitable for Class I & II luminaires
- Wide ta range -25 ~ +50°C
- NFC programmability
- Touch DIM compatibility
- 5 years guarantee
- High power handling on 4 channels
- Multi-dim protocols: DALI-2, 0/1-10V, Resistor, PWM
1 to 4 channel output with DALI-2 certification
- DALI-2 certified incl. Parts 251, 252, 253
- DT6 and DT8 operations
- TW in 0-10V compatible

About IT D0P 12-48V

- Multi-dimming DC-DC device, in system with inventronics constant voltage LED drivers with ON/OFF functions can deliver dimming operations up to 480 W from 4 output channels
- 21 different dimming options easily programmable with NFC
- Box programming available for fast batch programming
- Independent housing with endcaps allows maximum installation freedom
- Compatible with touch timing and double touch dimming in TW for dimmable solutions without DALI interfaces

Dimming Functions

DALI-2 / 0(1) ~ 10V / PWM

Safety Certifications



EAN	Product Name	Nominal output power (W)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6937186134127	IT D0P 480/12-48V/4C NFC L C RGBW	480	12 ~ 48	/	195 x 51 x 20

More Technical Data





Advantages

- Universal input 100...277 Vac
- 24,2 V output + 1,5 V adjustable
- 2 independent output channels in DALI-2, also with DT8 TW
- High modular PWM output frequency of 20...6 kHz
- Wide Ta up to -30...+60°C
- IP66 and IP67

Dimming Functions

Multi protocol dimming: DALI-2 / 1-10V / 0-10V / PWM

Dimming range 1...100%

About IT D0P 24V 2CH P67

IT D0P 24V is a constant voltage LED driver family capable of dimming in multi protocol: DALI-2, 0-10V, 1-10V, PWM.

Its wide range input of 100...277 Vac and independent design suitable for CLASS I and II luminaire make the products particularly flexible in any installations and any geographical locations thanks to comprehensive approbation list.

Safety Certifications



EAN	Product Name	Output power (W)	Adjustable Current Range(mA)	Min Dimming Output Current(mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6937186176721	IT D0P 36/100-277/24/2C P67 G	36	N/A	N/A	24.2	86%	211 x 60 x 35
6937186176745	IT D0P 75/100-277/24/2C P67 G	75	N/A	N/A	24.2	90%	206 x 60 x 43
6937186176769	IT D0P 100/100-277/24/2C P67 G	96	N/A	N/A	24.2	90%	216 x 60 x 43
6937186176783	IT D0P 150/100-277/24/2C P67 G	150	N/A	N/A	24.2	92%	230 x 60 x 43
6937186176806	IT D0P 250/100-277/24/2C P67 G	250	N/A	N/A	24.2	92%	265 x 60 x 43
6937186176820	IT D0P 350/100-277/24/2C P67 G	350	N/A	N/A	24.2	92%	265 x 92 x 53



Advantages

- Flexible current setting via NFC
- Constant Lumen Output (CLO)
- High quality of light thanks to <1% output ripple current
- Lifetime: up to 100,000h (@tc=65 °C)
- Wide operating range
- Suitable for emergency lighting systems
- SELV safety design

About OT FIT NFC L

This is the SELV linear LED driver, with NFC programmable function, current setting, and suitable for emergency lighting.

Dimming Functions

ON/OFF

Safety Certifications



EAN	Product Name	Output Power (W)	Adjustable Current Range(mA)	Min Dimming Output Current(mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6937186114730	OT FIT 25/220-240/500 NFC L	25	170...500 mA	n/a	20-51	87.0%	280x30x21
6937186114754	OT FIT 35/220-240/700 NFC L	35	250...700 mA	n/a	20-51	86.0%	280x30x21
6937186114778	OT FIT 55/220-240/1A0 NFC L	55	400...1050 mA	n/a	20-51	90.0%	280x30x21
6937186114792	OT FIT 75/220-240/1A4 NFC L	75	600...1400 mA	n/a	20-51	91.0%	280x30x21

More Technical Data





Advantages

- Flexible and current setting via NFC
- High quality of light thanks to < 1% output ripple current
- Lifetime: up to 100,000h (@tc=65 °C)
- Very high efficiency
- Wide operating range
- Suitable for emergency lighting systems
- Non-isolated design

About OT FIT D NFC L

This is the non-isolated linear LED driver, with NFC programmable function, current setting, and suitable for emergency lighting.

Dimming Functions

ON/OFF

Safety Certifications



EAN	Product Name	Output Power (W)	Adjustable Current Range(mA)	Min Dimming Output Current(mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6937186100405	OT FIT 35/220-240/350 D NFC L	35	75...350 mA	n/a	54...216 V	93.0%	280x30x21
6937186100429	OT FIT 75/220-240/550 D NFC L	75	125...550 mA	n/a	54...216 V	94.0%	280x30x21
6937186100443	OT FIT 100/220-240/750 D NFC L	100	250...750 mA	n/a	54...216 V	95.0%	280x30x21

More Technical Data





OT FIT NFC G2



Advantages

- Flexible current setting via NFC
- Higher quality of light thanks to low output ripple current
- Small housing for flexible luminaire designs
- High efficiency
- Wide output voltage range 15-50V
- Suitable for Emergency Lighting
- Optional cable clamps for independent installation
- Through-looping of mains and DALI lines possible with cable clamp TL

About OT FIT NFC G2

New compact and current select by NFC programming on/off driver for indoor commercial installations.

Dimming Functions

ON/OFF

Safety Certifications



EAN	Product Name	Output Power (W)	Adjustable Current Range(mA)	Min Dimming Output Current(mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6977078993463	OT FIT 15/220-240/350 NFC G2	15	150...350 mA	n/a	15...50 V	89.0%	97x43x29.5
6977078993487	OT FIT 25/220-240/700 NFC G2	25	300...700 mA	n/a	15...50 V	89.0%	97x43x29.5
6977078993500	OT FIT 40/220-240/1A0 NFC G2	40	500...1050 mA	n/a	15...50 V	90.0%	97x43x29.5

More Technical Data





Advantages

- Supply voltage: 220 ~ 240 V
- Line frequency: 50 Hz | 60 Hz
- Line voltage: 198 ~ 264 V
- According to EN 61347-1, 61347-2-13, 62384
- RI suppression according to CISPR 15
- Line harmonics according to IEC 61000-3-2
- Immunity according to IEC 61547
- Small housing for flexible luminaire designs
- Higher quality of light thanks to 3% output ripple current
- Operating temperature: up to 60 °C
- User flexibility with four different output currents from one driver
- Flexible current selection via DIP switch
- Flexible current selection via DIP switch
- Reversible overtemperature, overload, short-circuit and open-circuit protection
- High efficiency (up to 92%)

Dimming Functions

N/A

Safety Certifications



EAN	Product Name	Nominal output power (W)	Nominal Output Current (mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6937186134028	IT FIT 8/220-240/180 CS I MINI	30-40	90/120/150/180	2.7...7.2	89%	104 x 30 x 26
6937186134042	IT FIT 15/220-240/350 CS I MINI	30-40	200/250/300/350	6...14	90%	104 x 30 x 26
6937186133922	IT FIT 8/220-240/180 CS MINI	30-40	90/120/150/180	2.7...7.2	89%	80 x 30 x 20
6937186133946	IT FIT 15/220-240/350 CS MINI	30-40	200/250/300/350	6...14	90%	80 x 30 x 20
6937186133960	IT FIT 20/220-240/500 CS MINI	30-40	400/450/475/500	12...20	92%	80 x 35.5 x 20.3
6937186133984	IT FIT 30/220-240/700 CS MINI	30-40	550/600/650/700	16.5...28	92%	80 x 35.5 x 20.3
6937186134004	IT FIT 38/220-240/900 CS MINI	30-40	800/850/875/900	24...36	92%	80 x 35.5 x 20.3

More Technical Data





IT FIT CS ROUND

Advantages

- Higher quality of light thanks to < 3% output ripple current
- Operating temperature: up to 60 °C
- Flexible current selection via DIP switch
- High efficiency (up to 92%)

About IT FIT CS ROUND

- Round shape and miniturization
- High efficiency, up to 92%
- Ta max 60°C
- DIP switches for 2 output currents per model
- High quality of light with low ripple
- Up to 100khrs lifetime @ Tcmax - 10°C
- 5 years guarantee

Dimming Functions

N/A

Safety Certifications



EAN	Product Name	Output power (W)	Adjustable Current Range(mA)	Min Dimming Output Current(mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6937186134066	IT FIT 15/220-240/350 CS R	7.5-14W	250/350mA	N.A	30-40	90%	48.5x24
6937186134080	IT FIT 20/220-240/500 CS R	12-20W	400/500mA	N.A	30-40	92%	60x24
6937186134103	IT FIT 30/220-240/700 CS R	18-28W	600/700mA	N.A	30-40	92%	60x24

More Technical Data





Advantages

- Easy current setting via DIP switches
- High quality light due to low ripple <3%
- Compact housing
- Built-in version can also use optional cable clamps for independent installation and through-looping
- Independent version for quick and easy use without any accessories and mounting.

About IT FIT CS (I)

New very compact and current select by DIP switch on/off driver for indoor commercial installations.

Dimming Functions

ON/OFF

Safety Certifications



EAN	Product Name	Output power (W)	Adjustable Current Range(mA)	Min Dimming Output Current(mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6977078991759	IT FIT 20/220-240/500 CS	20	150/200/250/300/350/400/450/500	N.A	23...42 V	89.0%	97x43x29.5
6977078991773	IT FIT 30/220-240/700 CS	30	350/400/450/500/550/600/650/700	N.A	23...42 V	90.0%	97x43x29.5
6977078991797	IT FIT 40/220-240/1A0 CS	40	700/750/800/850/900/950/1000/1050	N.A	23...42 V	91.0%	97x43x29.5
6977770437180	IT FIT 20/220-240/500 CS I	20	150/200/250/300/350/400/450/500	N.A	23...42 V	89.0%	145x43x28
6977770437227	IT FIT 30/220-240/700 CS I	30	350/400/450/500/550/600/650/700	N.A	23...42 V	90.0%	145x43x28
6977770437340	IT FIT 40/220-240/1A0 CS I	40	700/750/800/850/900/950/1000/1050	N.A	23...42 V	91.0%	145x43x28

More Technical Data





Advantages

- Hi efficiency up to 93%
- Easy current setting via DIP switches
- High quality light due to low ripple <3%
- Compact housing
- Built-in version can also use optional cable clamps for independent installation and through-looping
- Independent version for quick and easy use, without any accessories and mounting.

About IT FIT CS (I) HE

New very compact and highly efficient on/off driver for indoor commercial installations.

Dimming Functions

ON/OFF

Safety Certifications



EAN	Product Name	Output power (W)	Adjustable Current Range(mA)	Min Dimming Output Current(mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6937186110060	IT FIT 20/220-240/500 CS HE	20	250-500	N.A	23-40	93.0%	97x43x29.5
6937186110084	IT FIT 30/220-240/700 CS HE	28	550-700	N.A	23-40	93.0%	97x43x29.5
6937186110121	IT FIT 40/220-240/1A0 CS HE	42	800-1050	N.A	23-40	93.0%	97x43x29.5
6937186110145	IT FIT 20/220-240/500 CS I HE	20	250-500	N.A	23-40	93.0%	145x43x28
6937186110169	IT FIT 30/220-240/700 CS I HE	28	550-700	N.A	23-40	93.0%	145x43x28
6937186110183	IT FIT 40/220-240/1A0 CS I HE	42	800-1050	N.A	23-40	93.0%	145x43x28

More Technical Data





Advantages

- 16 output currents from 300-1050mA
- Easy current setting via DIP switches
- Compact housing
- Low profile desing, only 22mm height.
- Optional cable clamps for independent installation

About IT FIT DS C LP

New very compact on/off driver with 16 output currents for indoor commercial installations.

Dimming Functions

ON/OFF

Safety Certifications



EAN	Product Name	Output power (W)	Adjustable Current Range(mA)	Min Dimming Output Current(mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6937186199485	IT FIT 44/220-240/1A05 DS CLP	44	300-1050	N/A	23-42	90.0%	97x43x22



Advantages

- AC Supply Voltage 220 ~ 240 Vac
- Line frequency: 50 Hz | 60 Hz
- Line voltage: 198 ~ 264 V
- SELV LED driver in track adaptor
- Lifetime 50 000 h at tc max
- Dip-switches for easy output current selection
- Low THD 10% @ full load
- Low LF-ripple 5%
- Compact size for miniaturized track light luminaire design
- High light quality due to low ripple current
- Three colors available: White, Grey, Black

- High flexibility due to eight different output currents
- High efficiency (up to 90%)

Dimming Functions

N/A

Safety Certifications



EAN	Product Name	Nominal output power (W)	Nominal Output Current (mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6977770437241	IT FIT 30/220-240/700 CS T-B	6.75 ~ 29.4	250 ~ 700	27 ~ 42	90%	167 x 33 x 46
6977770437265	IT FIT 30/220-240/700 CS T-G	6.75 ~ 29.4	250 ~ 700	27 ~ 42	90%	167 x 33 x 46
6977770437289	IT FIT 30/220-240/700 CS T-W	6.75 ~ 29.4	250 ~ 700	27 ~ 42	90%	167 x 33 x 46
6977770437364	IT FIT 40/220-240/1A0 CS T-B	18.9 ~ 44.1	700 ~ 1050	27 ~ 42	90%	167 x 33 x 46
6977770437388	IT FIT 40/220-240/1A0 CS T-G	18.9 ~ 44.1	700 ~ 1050	27 ~ 42	90%	167 x 33 x 46
6977770437401	IT FIT 40/220-240/1A0 CS T-W	18.9 ~ 44.1	700 ~ 1050	27 ~ 42	90%	167 x 33 x 46

More Technical Data





Advantages

- Short housing to 140mm length
- High efficiency, up to 93%
- SELV LED drivers up to 42W
- Dip switch for 4 output currents per model
- Short dimension: 140mm length
- High efficiency, up to 93%
- Compatible with a wide range of popular tracks
- High quality of light with low ripple
- Available with Black, White and Grey housing

Dimming Functions

N/A

Safety Certifications



More Technical Data



EAN	Product Name	Output power (W)	Adjustable Current Range(mA)	Min Dimming Output Current(mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6937186161352	IT FIT 14/220-240/350 CS T-B HE	6-14W	200/250/300/350mA	N.A.	30-40V	92.0%	140x33x46.5
6937186161376	IT FIT 14/220-240/350 CS T-W HE	6-14W	200/250/300/350mA	N.A.	30-40V	92.0%	140x33x46.5
6937186161390	IT FIT 14/220-240/350 CS T-G HE	6-14W	200/250/300/350mA	N.A.	30-40V	92.0%	140x33x46.5
6937186161413	IT FIT 22/220-240/550 CS T-B HE	12-22W	400/450/500/550mA	N.A.	30-40V	92.5%	140x33x46.5
6937186161437	IT FIT 22/220-240/550 CS T-W HE	12-22W	400/450/500/550mA	N.A.	30-40V	92.5%	140x33x46.5
6937186161451	IT FIT 22/220-240/550 CS T-G HE	12-22W	400/450/500/550mA	N.A.	30-40V	92.5%	140x33x46.5
6937186161475	IT FIT 30/220-240/750 CS T-B HE	18-30W	600/650/700/750mA	N.A.	30-40V	92.5%	140x33x46.5
6937186161499	IT FIT 30/220-240/750 CS T-W HE	18-30W	600/650/700/750mA	N.A.	30-40V	92.5%	140x33x46.5
6937186161512	IT FIT 30/220-240/750 CS T-G HE	18-30W	600/650/700/750mA	N.A.	30-40V	92.5%	140x33x46.5
6937186161536	IT FIT 42/220-240/1A0 CS T-B HE	24-42W	800/900/950/1050mA	N.A.	30-40V	92.5%	140x33x46.5
6937186161550	IT FIT 42/220-240/1A0 CS T-W HE	24-42W	800/900/950/1050mA	N.A.	30-40V	92.5%	140x33x46.5
6937186161574	IT FIT 42/220-240/1A0 CS T-G HE	24-42W	800/900/950/1050mA	N.A.	30-40V	92.5%	140x33x46.5





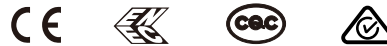
Advantages

- SELV LED drivers up to 30W
- Dip switch for 4 output currents per model
- Dimensions: ~230mm length
- Available with Black, White and Grey housing
- High quality of light with low ripple
- High efficiency, up to 91.5%
- Compatible with a wide range of popular tracks
- Short dimension to design elegant luminaire
- Invisible when installed in track system
- Future proof & flexible offer with 4 currents for selection

Dimming Functions

N/A

Safety Certifications



EAN	Product Name	Nominal output power (W)	Nominal Output Current (mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6977770438798	IT FIT 14/220-240/350 CS TI-B	6 ~ 14	200 ~ 350	30 ~ 40	91.5%	230 x 29.6 x 32.1
6977770438811	IT FIT 14/220-240/350 CS TI-W	6 ~ 14	201 ~ 350	30 ~ 40	91.5%	230 x 29.6 x 32.1
6977770438835	IT FIT 14/220-240/350 CS TI-G	6 ~ 14	202 ~ 350	30 ~ 40	91.5%	230 x 29.6 x 32.1
6977770438859	IT FIT 22/220-240/550 CS TI-B	12 ~ 22	400 ~ 550	30 ~ 40	91%	230 x 29.6 x 32.1
6977770438873	IT FIT 22/220-240/550 CS TI-W	12 ~ 22	401 ~ 550	30 ~ 40	91%	230 x 29.6 x 32.1
6977770438897	IT FIT 22/220-240/550 CS TI-G	12 ~ 22	402 ~ 550	30 ~ 40	91%	230 x 29.6 x 32.1
6977770438910	IT FIT 30/220-240/750 CS TI-B	18 ~ 30	600 ~ 750	30 ~ 40	90.5%	230 x 29.6 x 32.1
6977770438934	IT FIT 30/220-240/750 CS TI-W	18 ~ 30	601 ~ 750	30 ~ 40	90.5%	230 x 29.6 x 32.1
6977770438958	IT FIT 30/220-240/750 CS TI-G	18 ~ 30	602 ~ 750	30 ~ 40	90.5%	230 x 29.6 x 32.1

More Technical Data





Advantages

- Extra terminal for connecting 2 LED modules with different CCT
- Extra switch for selecting between the 2 LED modules
- Multiple output currents
- Easy current setting via DIP switches
- Compact housing
- Integrated cable clamps for independent installation

About EM FIT DS C CCT

New very compact on/off driver with CCT selection for indoor commercial installations.

Dimming Functions

ON/OFF

Safety Certifications



EAN	Product Name	Output power (W)	Adjustable Current Range(mA)	Min Dimming Output Current(mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6937186196569	EM FIT 34/220-240/0A85 DS C CCT	34	550-850	N/A	30-40	90.0%	145 x 43 x 28
6937186196583	EM FIT 44/220-240/1A0 DS C CCT	44	450-1050	N/A	23-42	90.0%	145 x 43 x 28



Advantages

- Supply voltage: 220 ~ 240 V
- Fixed output (no dimming)
- Line frequency: 50 Hz | 60 Hz
- Line voltage: 198 ~ 264 V
- According to EN 61347-1, 61347-2-13, 62384
- Line harmonics according to EN 61000-3-2
- Immunity according to EN 61547 SELV
- Versatile scope of application due to output power range of up to 42 W
- Higher quality of light thanks to 5% output ripple current
- High efficiency
- High compatibility with COBs and discrete LEDs

Dimming Functions

N/A

Safety Certifications



More Technical Data



EAN	Product Name	Nominal output power (W)	Nominal Output Current (mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6977770430396	ELEMENT 6/220-240/150	3.6 ~ 6.3	150	24 ~ 42	80%	90 x 43 x 22
6977770430419	ELEMENT 8/220-240/200	4.8 ~ 8.4	200	24 ~ 42	82%	90 x 43 x 22
6977770430433	ELEMENT 10/220-240/250	6 ~ 10.5	250	24 ~ 42	84%	90 x 43 x 22
6977770430211	ELEMENT 12/220-240/300	7.2 ~ 12.6	300	24 ~ 42	85%	90 x 43 x 22
6977770430235	ELEMENT 15/220-240/350	8.4 ~ 14.7	350	24 ~ 42	85%	90 x 43 x 22
6977770430259	ELEMENT 20/220-240/500	10.5 ~ 20	500	21 ~ 40	87%	103 x 43 x 29
6977770430273	ELEMENT 25/220-240/600	12.6 ~ 24	600	21 ~ 40	87%	103 x 43 x 29
6977770430297	ELEMENT 30/220-240/700	14.7 ~ 28	700	21 ~ 40	88%	103 x 43 x 29
6977770430310	ELEMENT 33/220-240/800	16.8 ~ 32	800	21 ~ 40	88%	103 x 43 x 29
6977770430334	ELEMENT 35/220-240/900	18.9 ~ 36	900	21 ~ 40	89%	103 x 43 x 29
6977770430358	ELEMENT 38/220-240/950	20 ~ 38	950	21 ~ 40	89%	103 x 43 x 29
6977770430372	ELEMENT 42/220-240/1050	22 ~ 42	1050	21 ~ 40	89%	103 x 43 x 29





Advantages

- Compact housing
- Safety SELV, constant current output
- Flicker free design
- High power factor (PF>0.95) and low THD (<15%)
- Reliable quality, 50000 hours lifetime.
- Integrated cable clamps for independent installation
- Simple installation and operation
- Multi wattages and output currents for varies of needs

About EM II (EM Panel)

Single current flicker free compact on/off driver for indoor commercial installations.

Dimming Functions

ON/OFF

Safety Certifications



EAN	Product Name	Output power (W)	Adjustable Current Range(mA)	Min Dimming Output Current(mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6937186106445	EM 20/220-240/500 II	20	500	n/a	30...42 V	87.0%	119x37x27.5
6937186106469	EM 25/220-240/600 II	25	600	n/a	30...42 V	87.0%	119x37x27.5
6937186106483	EM 30/220-240/700 II	30	700	n/a	30...42 V	88.0%	119x37x27.5
6937186106506	EM 34/220-240/800 II	34	800	n/a	30...42 V	88.0%	119x37x27.5
6937186106520	EM 38/220-240/900 II	38	900	n/a	30...42 V	89.0%	119x37x27.5
6937186106544	EM 42/220-240/1A0 II	42	1050	n/a	30...42 V	89.0%	119x37x27.5
6937186106568	EM 50/220-240/1A2 II	50	1200	n/a	30...42 V	90.0%	119x37x27.5



IT FIT 24V

Advantages

- Wide Ta range -20 ~ +50
- 24 V constant output voltage
- Output power up to 250 W
- High efficiency up to 93% (depend on different wattage)
- PF 0.98
- Screw terminal
- Suitable for Class I/II luminaires
- Build-in and independent installation
- 5 years guarantee*
- Cable clamp integrated
- SELV
- Overload protection
- Overtemperature protection
- Mains voltage: 220 ~ 240 VAC
- Class II design for wide application
- Well design for Flex and Signage
- Excellent price/quality/watt ratio
- Lifetime: up to 50,000 h (temperature at max. tc)

Dimming Functions

N/A

Safety Certifications



EAN	Product Name	Nominal output power (W)	Nominal Output Current (mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6937186142672	IT FIT 30/220-240/24	30	not relevant	24	87%	170 x 40 x 30
6937186142696	IT FIT 60/220-240/24	60	not relevant	24	89%	224 x 40 x 30
6937186142610	IT FIT 120/220-240/24	120	not relevant	24	90%	284 x 40 x 30
6937186142634	IT FIT 180/220-240/24	180	not relevant	24	92%	324 x 40 x 30
6937186142658	IT FIT 250/220-240/24	250	not relevant	24	93%	375 x 50 x 35

More Technical Data





OT SLIM 24V

Advantages

- Constant Voltage drivers suitable for 24V LED
- Type of protection: IP20
- Wide operating temperature range: -20 ~ +50 °C
- Lifetime: up to 50,000 h (temperature at max. tc)
- Installation in cold and hot environments
- Very stable output power
- High electrical reversible short-circuit, overload, overtemperature protection
- Independent installation possible

About OT SLIM 24V

Constant Voltage drivers suitable for 24V LED modules with very low housing profile suitable for independent installations

Dimming Functions

N/A

Safety Certifications



EAN	Product Name	Nominal output power (W)	Nominal Output Current (mA)	Output Voltage (Vdc)	Efficiency (max.)	Dimensions (L×W×H)(mm)
6977770438699	OT SLIM 30/220-240/24	30	not relevant	24.2	86%	315 x 282 x 145
6977770438712	OT SLIM 60/220-240/24	60	not relevant	24.2	90%	350 x 192 x 145
6977770438736	OT SLIM 100/220-240/24	100	not relevant	24.2	91%	387 x 192 x 150
6977770438750	OT SLIM 160/220-240/24	160	not relevant	24.2	92%	417 x 192 x 165
6977770438774	OT SLIM 250/220-240/24	250	not relevant	24.2	91%	357 x 312 x 100

More Technical Data





Advantages

- Module efficacy: up to 173 lm/W
- Available with luminous flux: 245 lm on 62 mm, 275 lm on 70 mm
- Available with luminous flux: 1,100 lm or 2,000 lm on 280 mm
- Available with luminous flux: 2,200 lm or 4,000 lm on 560 mm
- Color rendering index: 90
- High initial color consistency: ≤ 3 SDCM
- Average lifetime (L80 B50): 70,000 h (temperature at $T_c = 50^\circ\text{C}$)
- CE marked, ENEC certified; UL listed
- Slim luminaire design by small and flexible form factor
- High homogeneity thanks to small LED pitch
- High voltage (HV) optimized for non-isolated, low voltage (LV) optimized for SELV operation
- Adjustable luminous flux, efficacy and lifetime
- Direct the light where it's needed while using PrevaLED
- Linear Optics

Safety Certifications



More Technical Data





Advantages

- Complete portfolio with varying luminous flux, color temperature, color rendering
- Available with color temperature: 2,700 K, 3,000 K, 3,500 K or 4,000 K
- High module efficacy: up to 160 lm/W at $T_p = 85\text{ }^\circ\text{C}$
- LED module is basic isolated to mounting surface
- Max. working voltage: 60 V (to be operated only on SELV LED control gear)
- High quality of light, complying with IES TM30-15 standard
- Flexible lumen output selection from 1,000 to 5,000lm
- Color consistency < 3SDCM
- Industry standard form factor and LES
- System approach (COB + Holder + Driver)
- Easy cooling due to optimized efficiency and high maximum operation temperature
- High driver flexibility allows cost-effective and intelligent systems
- Up to 50,000 hours lifetime
- 5 year guarantee

Safety Certifications



More Technical Data





Advantages

- Color consistency 2 SDCM
- TM30 compliant
- High flux output up to 2000 lm
- Beam angle: 15°, 24°, 40°, 60°
- Type of protection: IP20
- Compatible with conventional MR16 lamps
- Precise optical control and free from multi-shadow issue
- Replaceable front cover to maximize optics flexibility and future extension
- Dual mode options in High-Output (HO) and High-Efficacy (HE)

Safety Certifications

CE

More Technical Data



PrevaLED Flat AC BL



Advantages

- Qualified Bluetooth mesh wireless control
- Dimming range: 1 ~ 100 %
- Designed for wall and ceiling luminaires with diffuse light distribution
- Low-cost LED replacement of CFL wall-, and ceiling luminaires
- Driver integrated on LED board
- Lifetime (L70/B50): 50,000 h
- LED module is reinforced isolated to mounting surface
- Photobiological safety according to IEC/TR 62778, risk group RG1
- Touch protection accessory for simple use in luminaires
- High reliability
- Easy to use
- Optimised design for simple thermal management
- Enables thin and efficient luminaire designs
- High quality of light thanks to low modulation
- 5 year guarantee

Safety Certifications



More Technical Data





Advantages

- Nominal voltage: 24 V | 48 V
- Nominal wattage per meter: 4.0 W ~ 25.8 W
- Type of protection: IP00
- Color rendering index Ra: 80 | 90
- Color temperature: 2400 K ~ 4000 K
- Luminous flux per meter: 325 lm ~ 4100 lm
- Length: 3000 mm ~ 18000 mm
- Length – smallest unit: 50 mm | 100 mm
- Beam angle: 120 °
- LEDs per meter: 80
- Color uniformity better than 2 SDCM on the entire LED strip and between strips
- Light stability over time typically 1 SDCM, tested acc. to IEC 62717 @ 6,000 h
- LED lifetime acc. to IES LM-80 and IES TM-21 standards, and also internal Lab tests
- Reliable photometric parameters according to IES LM-79, EN13032-4 and CIE S 025
- Accurate description of the color rendition of the light source acc. to IES TM-30-15
- Excellent robustness: single reel manufacturing technology (no solder joints on strip)
- Vibration-resistant for stationary installations acc. to IEC60068-2-6 and IEC60068-2-64
- Flicker and stroboscopic effect-free acc. to IEC TR 61547-1 and IEC TR 63158
- Tested by accredited Product Qualification Lab. ISO9001, ISO 17025, ACCREDIA, VDE
- Easy mounting on many smooth surfaces thanks to self-adhesive tape at the back

Safety Certifications



More Technical Data

24V Models:



48V Models:





Advantages

- Nominal voltage: 24 V | 48 V
- Nominal wattage per meter: 4.0 W ~ 26.4 W
- Type of protection: IP66/IP68
- Color rendering index Ra: 80 | 90
- Color temperature: 2400 K ~ 4000 K
- Luminous flux per meter: 430 lm ~ 4000 lm
- Length: 3000 mm ~ 18000 mm
- Length – smallest unit: 50 mm | 100 mm
- Beam angle: 120 °
- LEDs per meter: 80
- Color uniformity better than 2 SDCM on the entire LED strip and between strips
- Light stability over time typically 1 SDCM, tested acc. to IEC 62717 @ 6,000 h
- LED lifetime acc. to IES LM-80 and IES TM-21 standards
- Reliable photometric parameters according to IES LM-79, EN13032-4 and CIE S 025
- Accurate description of the color rendition of the light source acc. to IES TM-30-15
- Excellent robustness: single reel manufacturing technology (no solder joints on strip)
- Vibration-resistant for stationary installations acc. to IEC60068-2-6 and IEC60068-2-64
- Flicker and stroboscopic effect-free acc. to IEC TR 61547-1 and IEC TR 63158
- Tested by accredited Product Qualification Lab. ISO9001, ISO 17025, ACCREDIA, VDE
- Easy mounting on many smooth surfaces thanks to self-adhesive tape at the back
- High-performance silicone for extremely long life

Safety Certifications



More Technical Data

24V Models:



48V Models:





Advantages

- Nominal voltage: 24 V
- Nominal wattage per meter: 6.1 W ~ 20 W
- Type of protection: IP00 | IP68
- Color rendering index Ra: 80 ~ 95
- Color temperature: 2500 K ~ 4000 K
- Luminous flux per meter: 800 lm ~ 2100 lm
- Length: 5000 mm | 10000 mm
- Length – smallest unit: 50 mm
- Beam angle: 120°
- LEDs per meter: 140
- Color uniformity better than 2 SDCM on the entire LED strip and between strips
- Light stability over time typically 1 SDCM, tested acc. to IEC 62717 @ 6,000 h
- LED lifetime acc. to IES LM-80 and IES TM-21 standards
Reliable photometric parameters according to IES LM-79,
- EN13032-4 and CIE S 025
- Accurate description of the color rendition of the light source acc. to IES TM-30-15
- Excellent robustness: single reel manufacturing technology (no solder joints on strip)
- Vibration-resistant for stationary installations acc. to IEC60068-2-6 and IEC60068-2-64
- Flicker and stroboscopic effect-free acc. to IEC TR 61547-1 and IEC TR 63158
- Tested by accredited Product Qualification Lab. ISO9001, ISO 17025, ACCREDIA, VDE
- Easy mounting on many smooth surfaces thanks to self-adhesive tape at the back
- High-performance silicone for extremely long life

Safety Certifications



More Technical Data





Advantages

- Energy saving low-power flexible LED strip
- Easy installation with track system
- Multi-cutttable LED strip with CONNECT system
- Available in warm white and neutral white
- 120° viewing angle per module
- Consistent white light: 3 SDCM
- Color rendering index 90+ (CRI) and R9 > 50
- Lifetime: up to 50,000 h L70B50
- Dimmable (with suitable DALI dimming methods)
- Available with protection class IP00 and IP66
- IP66 protection, IP54 when cut and reconnected

Safety Certifications



More Technical Data





Advantages

- Nominal voltage: 24 V.
- Nominal wattage per meter: 4.5 W ~ 15.3 W.
- Type of protection: IP00 | IP67.
- Color rendering index Ra: 80 | 90.
- Color temperature: 2700 K ~ 4000 K.
- Luminous flux per meter: 490 lm ~ 2100 lm.
- Length: 5000 mm.
- Length – smallest unit: 100 mm.
- Beam angle: 120°.
- LEDs per meter: 70.
- High homogeneity and uniform illumination due to 70 LEDs/m.
- Constant flux over length and power supply variations thanks to active IC on each single unit.
- Single color bin in 3 SDCM.
- Dimmable via pulse width modulation (PWM), 1...100%.
- Lifetime up to 50,000 h (L70B50 & L80B10, Tp rated).
- Fast and reliable protection against accidental reverse power supply up to 25 V.
- Robust ESD protection for reliable system operation.
- Improved self-adhesive backside for easy and reliable mounting on different surfaces.
- Pre-soldered cable on one side for quick and safe installation.
- System combination with INVENTRONICS 24 V constant voltage drivers, optional connectors and mounting accessories.
- 100% Made in Italy with 5-year product warranty and 7-year system guarantee.

Safety Certifications



More Technical Data

IP00:



IP67:





Advantages

- Nominal voltage: 24 V.
- Nominal wattage per meter: 4.5 W ~ 15.4 W.
- Type of protection: IP00 | IP67.
- Color rendering index Ra: 80 | 90.
- Color temperature: 2700 K ~ 4000 K.
- Luminous flux per meter: 470 lm ~ 2170 lm.
- Length: 5000 mm.
- Length – smallest unit: 50 mm.
- Beam angle: 120°.
- LEDs per meter: 140.
- High homogeneity and uniform illumination due to 140 LEDs/m.
- Constant flux over length and power supply variations thanks to active IC on each single unit.
- Single color bin in 3 SDCM.
- Dimmable via pulse width modulation (PWM), 1...100%.
- Lifetime up to 50,000 h (L70B50 & L80B10, Tp rated).
- Fast and reliable protection against accidental reverse power supply up to 25 V.
- Robust ESD protection for reliable system operation.
- Improved self-adhesive backside for easy and reliable mounting on different surfaces.
- Pre-soldered cable on one side for quick and safe installation.
- System combination with INVENTRONICS 24 V constant voltage drivers, optional connectors and mounting accessories.
- 100% Made in Italy with 5-year product warranty and 7-year system guarantee.

Safety Certifications



More Technical Data

IP00:



IP67:





LINEARlight FLEX Colormix

Advantages

- Nominal voltage: 24 V
- Nominal wattage per meter: 7.9 W ~ 19.6 W
- Type of protection: IP00 | IP68
- Color rendering index Ra (white): up to 90
- Color temperature (white): 2200 K ~ 6500 K
- Luminous flux per meter: up to 1275 lm
- Length: 5100 mm | 6000 mm
- Length – smallest unit: 100 mm | 150 mm
- Beam angle: 120°
- LEDs per meter: up to 120
- Uniform color changing
- Great design freedom thanks to flexibility and cuttability of module
- High-performance silicone for extremely long life and flexibility
- Easy mounting on many smooth surfaces thanks to self-adhesive tape at the back
- Extraordinary design and high quality materials
- Toolless connection with the optional CONNECTsystem

Safety Certifications



More Technical Data





Advantages

- Nominal voltage: 24 V
- Nominal wattage per meter: 9.8 W ~ 34.7 W
- Type of protection: IP00
- Color rendering index Ra: 90
- Color temperature: 2700 K ~ 4180 K
- Luminous flux per meter: 1111 lm ~ 3400 lm
- Length: 3000 mm | 9000 mm
- Length – smallest unit: 75 mm
- Beam angle: 120 °
- LEDs per meter: 187
- Color uniformity better than 3 SDCM on the entire LED strip and between strips
- LED lifetime acc.to IES LM-80 and IES TM-21 standards
- Excellent robustness: single reel manufacturing technology (no solder joints on strip)
- Easy mounting on many smooth surfaces thanks to self-adhesive tape at the back
- Extraordinary design and high quality materials
- Pre-soldered wires

Safety Certifications



More Technical Data





Advantages

- Nominal voltage: 24 V
- Nominal wattage per meter: 9.9 W ~ 32 W
- Type of protection: IP67
- Color rendering index Ra: 80 | 90
- Color temperature: 3100 K | 3700 K
- Luminous flux per meter: 1134 lm ~ 3356 lm
- Length: 3000 mm | 9000 mm
- Length – smallest unit: 75 mm
- Beam angle: 120 °
- LEDs per meter: 187
- Color uniformity better than 3 SDCM on the entire LED strip and between strips
- LED lifetime acc.to IES LM-80 and IES TM-21 standards, and also internal Lab tests
- Excellent robustness: single reel manufacturing technology (no solder joints on strip)
- Easy mounting on many smooth surfaces thanks to self-adhesive tape at the back
- Extraordinary design and high quality materials
- High-performance silicone for extremely long life

Safety Certifications



More Technical Data





LINEARlight FLEX Diffuse TOP

Advantages

- Nominal voltage: 24 V
- Nominal wattage per meter: 7.3 W ~ 21 W
- Type of protection: IP66/IP68
- Color rendering index Ra: 80 | 90
- Color temperature: 2440 K ~ 7100 K
- Luminous flux per meter: 460 lm ~ 1550 lm
- Length: 4000 mm ~ 10000 mm
- Length – smallest unit: 50 mm
- Beam angle: 120 °
- LEDs per meter: 140
- IP66/IP68 protection with high performance silicone
- Reliable connection over long periods of time: IP66/67 connector with built-in protection against liquids penetrating through the wires into the LED strip
- Outdoor use possible: UV and salt mist resistant (UV acc. to ISO 4892-2 - Method A, salt mist acc. to IEC 60068-2-52 severity 1)

Safety Certifications



More Technical Data





Advantages

- Nominal voltage: 24 V
- Nominal wattage per meter: 7 W ~ 21 W
- Type of protection IP66/IP67 | IP66/IP68 | IP67
- Color rendering index Ra: 80 | 90
- Color temperature: 2300 K ~ 6900 K
- Luminous flux per meter: 340 lm ~ 1050 lm
- Length: 4000 mm ~ 10000 mm
- Length – smallest unit: 50 mm
- Beam angle: 120 °
- LEDs per meter: 140
- IP68 protection with high performance silicone
- Reliable connection over long periods of time: IP67 connector with built-in protection against liquids penetrating through the wires into the LED strip
- Outdoor use possible: UV and salt mist resistant (UV acc. to ISO 4892-2 - Method A, salt mist acc. to IEC 60068-2-52 severity 1)

Safety Certifications



More Technical Data





TEC FLEX DIFFUSE RGBW addressable TOP

Advantages

- Nominal voltage: 24 V
- Nominal wattage per meter: 18.0 W
- Type of protection: IP67
- Color rendering index Ra: RGB
- Color temperature: 4000 K
- Luminous flux per meter: 170 lm
- Length: 5000 mm
- Length – smallest unit: 100 mm
- Beam angle: 120 °
- LEDs per meter: 70
- Pastel colours thanks white LED with good color rendering (4000K)
- Long lifetime: 50.000 hours

Safety Certifications



More Technical Data





Advantages

- Nominal voltage: 24 V
- Nominal wattage per meter: 18.0 W
- Type of protection: IP67
- Color rendering index Ra: RGB
- Color temperature: 4000 K
- Luminous flux per meter: 170 lm
- Length: 5000 mm
- Length – smallest unit: 100 mm
- Beam angle: 120 °
- LEDs per meter: 70
- Pastel colours thanks white LED with good color rendering (4000K)
- Long lifetime: 50.000 hours

Safety Certifications



More Technical Data



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