



**NEW**  
Products

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# WIRELESS

## TCI CASAMBI DRIVERS ARE EQUIPPED WITH THE LAST GENERATION OF IC CBM003

CBM-003B/C is a Class 2 embedded Bluetooth module designed for integration into LED drivers, different lighting control applications, light fixtures, and LED bulbs. It comes pre-installed with Casambi proprietary firmware, making it fully compatible with other Casambi-enabled devices.



### CBM002:

- Up to 4 dBm output power and -93 dBm RX sensitivity
- Range up to 50 m in open air
- Supports Bluetooth 4.0

NEW

### CBM003:

- Up to +7 dBm output power and -95 dBm RX sensitivity (Longer range capabilities)
- 103 dBm RX sensitivity in long-range mode
- Range up to 400 m in line-of-sight
- Supports Bluetooth 5.0



**CASAMBI**

### PRO FLAT CASAMBI 20 NFC

- Power up to 20 W
- Operating voltage range: 10...54 V
- Current range: 150...500 mA
- NFC compliant with Zhaga Book 24
- Rated voltage: 220 ÷ 240 VAC
- SELV

**Code** TBD

**CASAMBI**

### PRO FLAT CASAMBI 38 NFC

- Power up to 38 W
- Operating voltage range: 10...54 V
- Current range: 150...1050 mA
- NFC compliant with Zhaga Book 24
- Rated voltage: 220 ÷ 240 VAC
- SELV

**Code** 142047 - 142048

# WIRELESS



## Profiles:

- DALI CASAMBI 1-10V
- DALI CASAMBI BC
- DALI CASAMBI 4CH
- DALI CASAMBI 4G (Up to 15 groups)
- DALI CASAMBI 8CH
- DT8 TW INTERFACE, suitable for DT8 DALI driver
- DT8 TW INTERFACE 2CH
- DALI RGBW
- DALI CASAMBI GW

## CASAMBI

### DALI CASAMBI INTERFACE

- Rated voltage: 100 ÷ 240 VAC
- Interface able to convert a Casambi signal into a DALI or 0/1-10V signal
- I<sub>max</sub>. DALI 100 mA (40 devices without any power supply, up to 64 with additional power supply)
- I<sub>max</sub>. 0/1-10V 10 mA

**Code** 127658 - 127659

### DALI CASAMBI 4CH



### COMMISSIONING

< Indietro DALI CASAMBI 4CH INTERFACE ✨	
Unit Address	fbe1e1736160
Unit name	DALI CASAMBI 4CH INTERFACE
Fixture ID	24073
Fixture mode	DALI/4ch/Dim,Dim,Dim,Dim
Model	DALI CASAMBI 4CH INTERFACE
Vendor	TCI
Network ID	76cd183d7c99
Unit ID	11
CPU	nRF52
Firmware	Evolution/36.30
RSSI	-64 dBm
Unit condition code	0x00
Supports BT Long Range	Yes
Scan DALI devices	AD
DALI A0: TCI	02
DALI A1:	02

### DT 50-51-52

< Indietro DALI details	
Active Energy	0.00 kWh ✓
Active Power	8.8 W ✓
Apparent Energy	0.00 kWh ✓
Apparent Power	8.9 W ✓
Active Energy (Load side)	0.00 kWh ✓
Active Power (Load side)	5.2 W ✓
System Starts	34 ✓
Operating Time	0:42 hours ✓
Lamp On Time	0:14 hours ✓
Operating Temperature, C°	16 C° ✓
Power Factor (%)	77.0% ✓
Output Current (%)	100.0% ✓
Output Current	300 mA ✓
Output Voltage	17.2 V ✓
Lamp Starts	47 ✓
Lamp Temperature	- ✓
Gear Failure Counter	2 ✓
Gear Status TS:TD:PL:OV:UV:GF	000000 ✓
Lamp Failure Counter	17 ✓
Lamp Status TS:TD:OC:SC:LF	000000 ✓

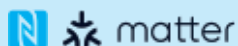
# WIRELESS



## PROFESSIONALE MASTERCONNECT NFC

- Power up to 38 W
- Operating voltage range: 10...54 V
- Current range: 300...1050 mA
- NFC compliant with Zhaga Book 24
- Rated voltage: 220 ÷ 240 VAC
- SELV

**Code** 142054 - 142056



## PROFESSIONALE MATTER NFC

- Power up to 38 W
- Operating voltage range: 10...54 V
- Current range: 300...1050 mA
- NFC compliant with Zhaga Book 24
- Rated voltage: 220 ÷ 240 VAC
- SELV

**Code** 142170 - 141172



## PROFESSIONALE WISILICA NFC

- Power up to 38 W
- Operating voltage range: 5...54 V
- Current range: 300...1050 mA
- NFC compliant with Zhaga Book 24
- Rated voltage: 220 ÷ 240 VAC
- SELV

**Code** TBD



## PROFESSIONALE BLL

- Multipower driver supplied with integrated wireless BLL receiver for light control and output current selection by APP
- Power up to 38 W
- Operating voltage range: 10...54 V
- Current range: 300...1050 mA
- Rated voltage: 220 ÷ 240 VAC
- SELV

**Code** 135024 - 135025

# CASAMBI

Casambi is an ecosystem and application designed for wireless lighting control. Casambi is based on Bluetooth Low Energy (BLE) technology that is a type of Bluetooth technology that operates with minimal energy consumption and a low data capacity compared, by Bluetooth classic. The simplest Casambi setup consists of a Casambi luminaire and a Casambi switch, or mobile phone with the Casambi application downloaded. The app is available for free for both iOS and Android devices.

# WISILICA

The WiSilica platform works with both legacy devices and new products designed for the IoT, and sets new benchmarks for IoT success in areas including real-time presence and awareness, secure connectivity, data analytics opportunities, cost savings, and higher-quality user experiences.

The platform makes it easy to bring together infrastructure, sensors, devices and people into a single unified, smart environment based on a Wi-Fi and Bluetooth low-energy (BLE)-based mesh-networking platform.

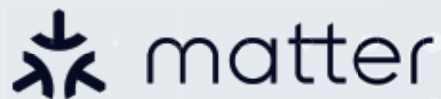






Philips MasterConnect is an innovative way to enable lighting components to work seamlessly together to deliver all the amazing benefits of lighting automation. It guarantees the reliable interoperability of luminaires, drivers, sensors, switches, and even gateways.

That's because the entire solution is built around Bluetooth Low Energy (BLE) and Zigbee protocols. So, it also offers the flexibility to upgrade, enhance and expand your connected lighting at any time in the future.



Matter is an open-source connectivity based on Bluetooth for data commissioning process and Wi-Fi or Thread for physical transmission.

Matter guarantees standard for smart home and IoT (Internet of Things) devices, improving the interoperability and compatibility between different manufacturer and security, and always allowing local control as an option. By adhering to the IoT smart home standard Matter, manufacturers can ensure that their products are accessible to a wider range of consumers and can be easily integrated into existing smart home ecosystems. This can lead to a more streamlined and convenient smart home experience for consumers, as well as more innovation and competition in the smart home industry.

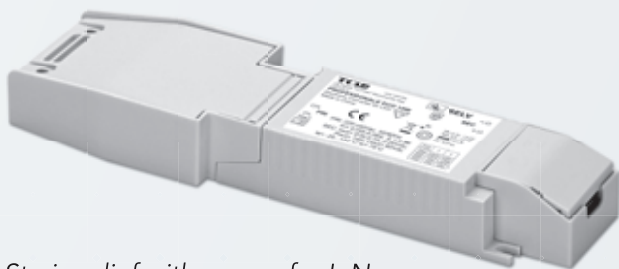


# COMPACT CASE

## NOT DIMMABLE



*Screwless strain relief  
for standard recessed application*



*Strain relief with screws for L-N  
and DALI input looping*

**DIP-SWITCH**

### PROFESSIONALE ECO 14 W

- Power up to 14 W
- Operating voltage range: 6...20 V
- Current range: 350...700 mA
- Rated voltage: 220 ÷ 240 VAC
- SELV

**Code** 145154

**DIP-SWITCH**

### PROFESSIONALE ECO 17 W

- Power up to 17 W
- Operating voltage range: 20...42 V
- Current range: 250...400 mA
- Rated voltage: 220 ÷ 240 VAC
- SELV

**Code** 145155



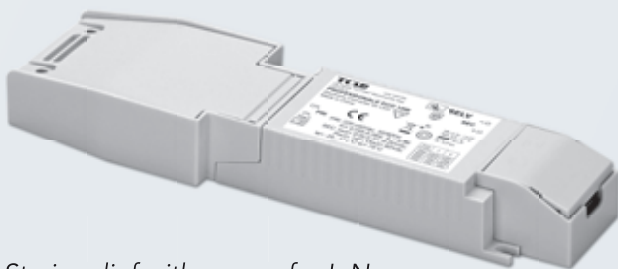


## COMPACT CASE

### NOT DIMMABLE



*Screwless strain relief  
for standard recessed application*



*Strain relief with screws for L-N  
and DALI input looping*



#### PROFESSIONALE ECO 25 W

- Power up to 25 W
- Operating voltage range: 20...42 V
- Current range: 450...600 mA
- Rated voltage: 220 ÷ 240 VAC
- SELV

**Code** 145156



#### PROFESSIONALE ECO 33 W

- Power up to 33 W
- Operating voltage range: 20...42 V
- Current range: 650...800 mA
- Rated voltage: 220 ÷ 240 VAC
- SELV

**Code** 145157



#### PROFESSIONALE ECO 40 W

- Power up to 40 W
- Operating voltage range: 30...50 V
- Current range: 500...800 mA
- Rated voltage: 220 ÷ 240 VAC
- SELV

**Code** 145158



#### PROFESSIONALE ECO 44 W

- Power up to 44 W
- Operating voltage range: 20...42 V
- Current range: 900...1050 mA
- Rated voltage: 220 ÷ 240 VAC
- SELV

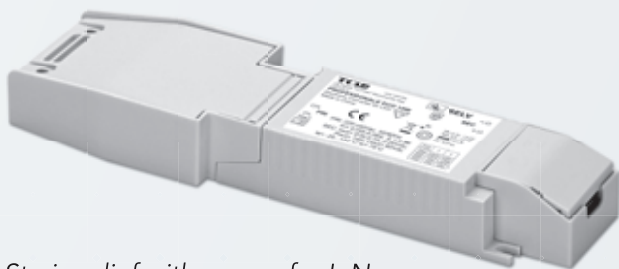
**Code** 145159

# COMPACT CASE

## DIMMABLE



*Screwless strain relief  
for standard recessed application*



*Strain relief with screws for L-N  
and DALI input looping*



### PROFESSIONALE DALI ECO 14 W

- Power up to 14 W
- Operating voltage range: 6...20 V
- Current range: 350...700 mA
- Rated voltage: 220 ÷ 240 VAC
- SELV

**Code** 145160



### PROFESSIONALE DALI ECO 17 W

- Power up to 17 W
- Operating voltage range: 20...42 V
- Current range: 250...400 mA
- Rated voltage: 220 ÷ 240 VAC
- SELV

**Code** 145161



### PROFESSIONALE DALI ECO 25 W

- Power up to 25 W
- Operating voltage range: 20...42 V
- Current range: 450...600 mA
- Rated voltage: 220 ÷ 240 VAC
- SELV

**Code** 145162



### PROFESSIONALE DALI ECO 33 W

- Power up to 33 W
- Operating voltage range: 20...42 V
- Current range: 650...800 mA
- Rated voltage: 220 ÷ 240 VAC
- SELV

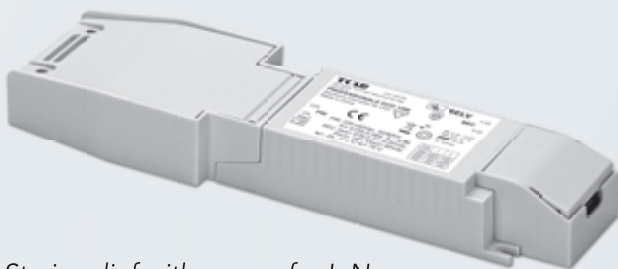
**Code** 145163

# COMPACT CASE

## DIMMABLE



*Screwless strain relief  
for standard recessed application*



*Strain relief with screws for L-N  
and DALI input looping*



### PROFESSIONALE DALI ECO 40 W

- Power up to 40 W
- Operating voltage range: 30...50 V
- Current range: 500...800 mA
- Rated voltage: 220 ÷ 240 VAC
- SELV

**Code** 145165



### PROFESSIONALE DALI ECO 44 W

- Power up to 44 W
- Operating voltage range: 20...42 V
- Current range: 850...1050 mA
- Rated voltage: 220 ÷ 240 VAC
- SELV

**Code** 145164



# COMPACT CASE

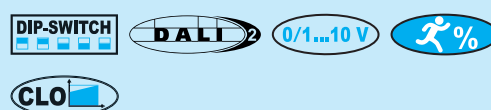
## DIMMABLE



### MINI JOLLY 25 DALI NFC

- Power up to 25 W
- Operating voltage range: 2...54 V
- Current range: 100...900 mA
- NFC compliant with Zhaga Book 24
- Rated voltage: 110 ÷ 240 VAC
- SELV

Code 151120



### MINI JOLLY EASY DALI

- Power up to 25 W
- Operating voltage range: 2...54 V
- Current range: 150...900 mA
- Rated voltage: 110 ÷ 240 VAC
- SELV

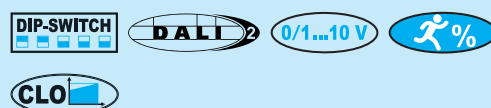
Code 151122



### MAXI JOLLY SV 70 DALI NFC

- Power up to 70 W
- Operating voltage range: 3...54 V
- Current range: 300...1400 mA
- NFC compliant with Zhaga Book 24
- Rated voltage: 110 ÷ 240 VAC
- SELV

Code 142100 - 142102



### MAXI JOLLY SV 70 EASY DALI

- Power up to 70 W
- Operating voltage range: 3...54 V
- Current range: 650...1400 mA
- NFC compliant with Zhaga Book 24
- Rated voltage: 110 ÷ 240 VAC
- SELV

Code 142104

## LINEAR CASE

### NOT DIMMABLE



#### SVM 85 700-2100 110-277 V NFC

- Power up to 85 W
- Operating voltage range: 25...54 V
- Rated voltage: 110 ÷ 127 VAC / 220 ÷ 277 VAC
- Current range 700...2100 mA
- SELV
- NFC compliant with Zhaga Book 24

**Code** 142070



#### SVM 110 700-2100 NFC

- Power up to 110 W
- Operating voltage range: 25...54 V
- Rated voltage: 220 ÷ 240 VAC
- Current range 700...2100 mA
- SELV
- NFC compliant with Zhaga Book 24

**Code** 142072



#### MSE 18/350 SLIM

- Power up to 18 W
- Current range: 200...350 mA
- Operating voltage range: 23...54 V
- Rated voltage: 220 ÷ 240 VAC

**Code** 127403



#### MSE 42/800 SLIM

- Power up to 42 W
- Current range: 500...800 mA
- Operating voltage range: 23...54 V
- Rated voltage: 220 ÷ 240 VAC

**Code** 127404



#### MSE 60/1200 SLIM

- Power up to 60 W
- Current range: 900...1200 mA
- Operating voltage range: 23...54 V
- Rated voltage: 220 ÷ 240 VAC

**Code** 127405





# NFC LINEAR CASE

## DIMMABLE



### SVM 85 700-2100 110-277 V D4i NFC

- Power up to 85 W
- Operating voltage range: 25...54 V
- Rated voltage: 110 ÷ 127 VAC / 220 ÷ 277 VAC
- Current range 700...2100mA
- SELV
- NFC compliant with Zhaga Book 24
- DC emergency function
- CLO function

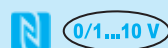
**Code** 142066



### SVM 110 700-2100 D4i NFC

- Power up to 110 W
- Operating voltage range: 25...54 V
- Rated voltage: 220 ÷ 240 VAC
- Current range 700...2100 mA
- SELV
- NFC compliant with Zhaga Book 24
- DC emergency function
- CLO function

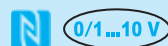
**Code** 142068



### SVM 85 700-2100 110-277 V 1-10 NFC

- Power up to 85 W
- Operating voltage range: 25...54 V
- Rated voltage: 110 ÷ 127 VAC / 220 ÷ 277 VAC
- Current range 700...2100mA
- SELV
- NFC compliant with Zhaga Book 24

**Code** 142062



### SVM 110 700-2100 1-10 NFC

- Power up to 110 W
- Operating voltage range: 25...54 V
- Rated voltage: 220 ÷ 240 VAC
- Current range 700...2100 mA
- SELV
- NFC compliant with Zhaga Book 24

**Code** 142068

# TYPICAL SELV APPLICATIONS WITH SMART / SMART PRO LINEAR MODULES

LM139/20E12



LM279/20E24



LM559/20E48



Smart

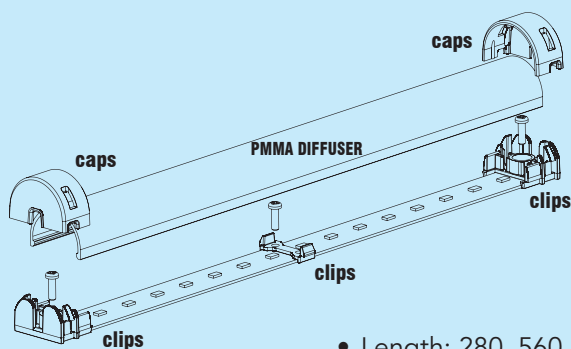
Smart Pro

UP TO  
195  
lm/W

UP TO  
200  
lm/W

- Length: LM140 - 280 - 560 mm
- Available with different LED configurations: 12, 24, 48 → 24, 48, 96
- 3SDCM
- Width: 20 mm
- Fixing holes compatible with Zhaga
- Available with standard and reverse connectors

## LINEA CLIP LENSES AND PMMA DIFFUSER



- Available with different beam angles: 30°, 60°, 90°, 20°ASYM, +/- 20° ASYM.
- Length: 280 mm
- Width: 40 mm



- Length: 280, 560, 1120, 1400 mm
- Width: 40 mm
- Cover efficiency > 90%

# LINEAR CASE

## NOT DIMMABLE - NOT SELV



**DIP-SWITCH**

### MPE 18/350 SLIM

- Power up to 18 W
- Current range: 200...350 mA
- Operating voltage range: 25...54 V
- Rated voltage: 220 ÷ 240 VAC

**Code** 127514

**DIP-SWITCH**

### MPE 42/350 SLIM

- Power up to 42 W
- Current range: 200...350 mA
- Operating voltage range: 40...120 V
- Rated voltage: 220 ÷ 240 VAC

**Code** 127515

**DIP-SWITCH**

### MPE 60/350 SLIM

- Power up to 60 W
- Current range: 200...350 mA
- Operating voltage range: 90...175 V
- Rated voltage: 220 ÷ 240 VAC

**Code** 127516

**DIP-SWITCH**

### MPE 75/550 SLIM

- Power up to 75 W
- Current range: 350...550 mA
- Operating voltage range: 90...216 V
- Rated voltage: 220 ÷ 240 VAC

**Code** 127517

**DIP-SWITCH**

### MPE 80/350 SLIM

- Power up to 80W
- Current range: 200...350 mA
- Operating voltage range: 120...270 V
- Rated voltage: 220 ÷ 240 VAC

**Code** 127518

## NFC LINEAR CASE

### DIMMABLE - NOT SELV



#### T-LED 35/80-400 DALI NFC LG

- Power up to 35 W
- Operating voltage range: 50...250 V
- Current range: 80...400 mA
- NFC compliant with Zhaga Book 24
- Rated voltage: 220 ÷ 240 VAC
- DALI-2 dimmable
- DC emergency function
- CLO function

**Code** 141192



#### T-LED 60/80-400 DALI NFC LG

- Power up to 60 W
- Operating voltage range: 50...250 V
- Current range: 80...400 mA
- NFC compliant with Zhaga Book 24
- Rated voltage: 220 ÷ 240 VAC
- DALI-2 dimmable
- DC emergency function
- CLO function

**Code** 141188



#### T-LED 100/120-700 DALI NFC LG

- Power up to 100 W
- Operating voltage range: 50...250 V
- Current range: 120...700 mA
- NFC compliant with Zhaga Book 24
- Rated voltage: 220 ÷ 240 VAC
- DALI-2 dimmable
- DC emergency function
- CLO function

**Code** 141190

# NFC LINEAR CASE

## DIMMABLE - NOT SELV



### T-LED 150/120-700 DALI NFC ULG

- Power up to 150 W
- Operating voltage range: 100...300 V
- Current range: 120...700 mA
- NFC compliant with Zhaga Book 24
- Rated voltage: 220 ÷ 240 VAC
- DALI-2 dimmable
- DC emergency function
- CLO function

**Code** 141184



### T-LED 150/120-700 D4i NFC ULG

- Power up to 150 W
- Current range: 120...700 mA
- NFC compliant with Zhaga Book 24
- Rated voltage: 220 ÷ 240 VAC
- DC emergency function
- CLO function

**Code** 141240



# TYPICAL NOT SELV APPLICATIONS WITH SMART PRO 2 TOP PERFORMANCE LINEAR MODULES

LM280/20E30



LM560/20E60



LM1120/20E120



LM1400/20E150

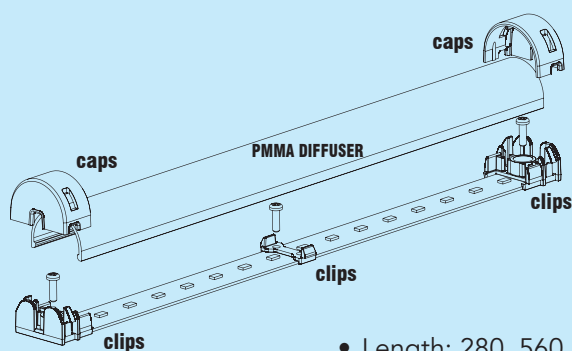


## Smart PRO 2

UP TO  
220  
lm/W

- Length: 280, 560, 1120, 1400 mm
- Available with different LED configurations:
  - LM280: 15, 21, 24, 30
  - LM560: 30, 42, 48, 60
  - LM1120: 60, 84, 96, 120
  - LM1400: 75, 105, 120, 150
- 3SDCM
- Width: 20 mm
- Fixing holes compatible with Zhaga
- Available with standard and reverse connectors

## LINEA CLIP LENSES AND PMMA DIFFUSER



- Available with different beam angles: 30°, 60°, 90°, 20°ASYM, +/- 20° ASYM.
- Length: 280 mm
- Width: 40 mm

- Length: 280, 560, 1120, 1400 mm
- Width: 40 mm
- Cover efficiency > 90%



## OUTDOOR • STREET

### STAR LIGHT SOLUTIONS



#### STARLIGHT EASY series

- Surge protection up to 10 kV
- Power 30, 60, 90, 135 W
- Current range: 200...900 mA
- NFC compliant with Zhaga Book 24
- Rated voltage: 220 ÷ 240 VAC
- Dimming type:
  - MIDNIGHT
  - CLO function



#### STARLIGHT SUPERIOR series

- Surge protection up to 10 kV
- Power 30, 60, 90, 135 W
- Current range: 200...900 mA
- NFC compliant with Zhaga Book 24
- Zhaga comply Book 18
- Rated voltage: 220 ÷ 240 VAC
- Dimming type:
  - D4i
  - MIDNIGHT
  - CLO function



## ZHAGA APPLICATION

### ZD LIGHT INTERFACE ZS

- Interface ZD-LIGHT to DALI
- Rated voltage: 11÷30 Vdc (0.05 A max.)
- ZHAGA socket connector
- DALI BUS @ 24Vdc up to 4 devices
- DALI BUS @ 12Vdc 1 device

**Code** 122584CC

#### Accessories:

- Cap connector IP66  
**Code** 488787581
- Connector max. 30 Vdc - max. 1,5 A  
**Code** 488787561



# TYPICAL APPLICATION

## WITH OUTDOOR • STREET MODULES



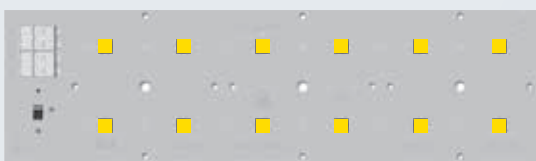
### SLM70/50xx

- Surge protection up to 5kV
- Flux up to 2.450 lm
- Available with different LED packages:
  - LED Chip 3030
  - LED Chip 3535
  - LED Chip 5050
- 3SDCM
- Fixing holes compatible with Zhaga
- NTC for thermal protection
- Polarity protection



### SLM121/50xx

- Surge protection up to 5kV
- Flux up to 4.750 lm
- Available with different LED packages:
  - LED Chip 3030
  - LED Chip 3535
  - LED Chip 5050
- 3SDCM
- Fixing holes compatible with Zhaga
- NTC for thermal protection
- Polarity protection



### SLM172/50xx

- Surge protection up to 5kV
- Flux up to 7.000 lm
- Available with different LED packages:
  - LED Chip 3030
  - LED Chip 3535
  - LED Chip 5050
- 3SDCM
- Fixing holes compatible with Zhaga
- NTC for thermal protection
- Polarity protection

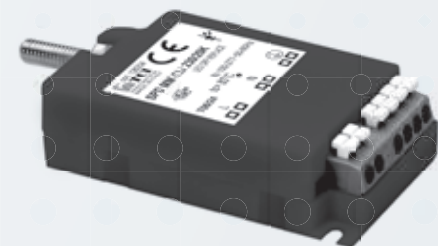


### SLM224/50xx

- Surge protection up to 5kV
- Flux up to 15.000 lm
- Available with different LED packages:
  - LED Chip 3030
  - LED Chip 3535
  - LED Chip 5050
- 3SDCM
- Fixing holes compatible with Zhaga
- Polarity protection

# OUTDOOR • STREET

## LIGHTING SOLUTIONS



### SPD GM

- Surge protection up to 12 kV
- Rated voltage: 100 ÷ 277 VAC
- Suitable for class I and II luminaries

**Code** 126127 - 126128

### SPD MM/400

- Surge protection up to 12 kV
- Rated voltage: 100 ÷ 277 VAC
- Suitable for class I and II luminaries

●	LED GREEN - Voltage AC ok
●	LED RED - Voltage AC HIGH > 270 V
○	LED OFF - NO AC Voltage or defect

The device protects driver from a temporary or permanent overvoltage higher than 270 Vac. When defect is removed reset is automatically.

**Code** 126203

### SPD MM CLI

- Surge protection up to 20 kV
- Rated voltage: 100 ÷ 277 VAC
- Suitable for class I luminaries

**Code** 126204

# 230 V TRACK

## NOT DIMMABLE



### MILANOinTRACK 10W

- Power up to 10 W
- Current range: 90...240 mA
- Rated voltage: 220 ÷ 240 VAC
- Short housing
- Available with different colours: white, black, grey

**Code** 127881 (W,G,B)



### MILANOinTRACK 15W

- Power up to 15 W
- Current range: 250...350 mA
- Rated voltage: 220 ÷ 240 VAC
- Short housing
- Available with different colours: white, black, grey

**Code** 127882 (W,G,B)



### MILANOinTRACK 21W

- Power up to 21 W
- Current range: 350...500 mA
- Rated voltage: 220 ÷ 240 VAC
- Short housing
- Available with different colours: white, black, grey

**Code** 127878 (W,G,B)



### MILANOinTRACK 31W

- Power up to 31 W
- Current range: 550...750 mA
- Rated voltage: 220 ÷ 240 VAC
- Short housing
- Available with different colours: white, black, grey

**Code** 127879 (W,G,B)



## 230 V TRACK

### NOT DIMMABLE



**DIP-SWITCH**

#### MILANOinTRACK 41 W

- Power up to 41 W
- Current range: 800...1050 mA
- Rated voltage: 220÷ 240 VAC
- Short housing
- Available with different colours: white, black, grey

**Code** 127880 (W,G,B)

**DIP-SWITCH**

#### MILANOinTRACK HE

- Power up to 30 W
- Current range: 300...850 mA
- Rated voltage: 220 ÷ 240 VAC
- Short housing
- Available with different colours: white, black, grey

**Code** 127438 (W,G,B)

**DIP-SWITCH**

#### GA 17 SUPER

- Power up to 30 W
- Current range: 200...750 mA
- Rated voltage: 220 ÷ 240 VAC
- Short housing
- Available with different colours: white, black, grey

**Code** 127991 (W,G,B)

**DIP-SWITCH**

#### INVISIBLE

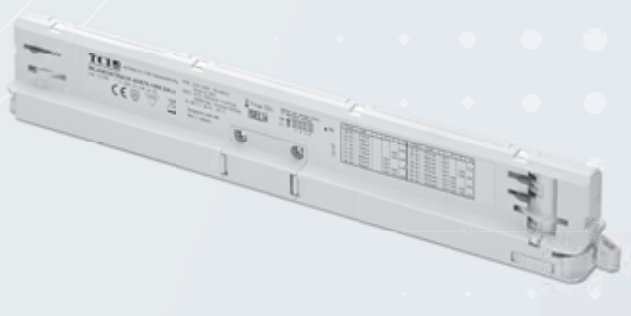
- Power up to 30 W
- Current range: 200...700 mA
- Rated voltage: 220 ÷ 240 VAC
- Short housing
- Available with different colours: white, black, grey

**Code** TBD



# 230 V TRACK

## DIMMABLE



**NEW**



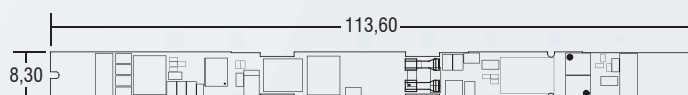
### MILANOinTRACK 40/300-1050 MINI DALI

- Power up to 40 W
- Current range: 300...1050 mA
- Rated voltage: 220 ÷ 240 VAC
- Short housing
- Available with different colours: white, black, grey

**Code** 142142 (W,G,B)

# 48 V TRACK

## DIMMABLE



**CASAMBI**

### LV HR TRACK CASAMBI OF

- Power up to 38 W
- Current range: 150...1050 mA
- Rated voltage: 48 VDC
- WIRELESS DIMMABLE
- Light regulation 0/1 - 100%
- SELV (Class III)
- Suitable for Stucchi track
  - 9500.../ST1
  - 9500.../ST2
  - 9500.../BST3

Code TBD



### LV TRACK MICRO

- Power up to 28 W
- Current range: 125...700 mA
- Rated voltage: 48 VDC
- SELV (Class III)
- Suitable for Stucchi track
  - 9519...96

Code TBD

# 48 V TRACK

## DIMMABLE



### DALI 0-10 OPTO ISOLATOR INTERFACE

- Rated voltage: 48 VDC
- SELV (Class III)
- DALI - 0-10V interface for 48 V track system
- Two 0-10V input channel
- Suitable for DT6 and DT8 system

**Code** 141260



# CONSTANT VOLTAGE

## NOT DIMMABLE



### CVD FLAT 30 W

- Power up to 30 W
- Operating voltage range: 24 V
- Rated voltage: 220 ÷ 240 VAC

**Code** 145110

### CVD FLAT 75 W

- Power up to 75 W
- Operating voltage range: 24 V
- Rated voltage: 220 ÷ 240 VAC

**Code** 145111



### CVD FLAT 150 W

- Power up to 150 W
- Operating voltage range: 24 V
- Rated voltage: 220 ÷ 240 VAC

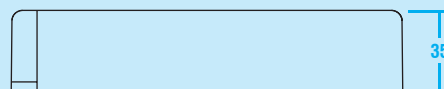
**Code** 145112



### CVD FLAT 200 W

- Power up to 200 W
- Operating voltage range: 24 V
- Rated voltage: 220 ÷ 240 VAC

**Code** 145113





# CONSTANT VOLTAGE

## NOT DIMMABLE IP67



### VEGA 75 W 24V

- Power up to 75 W
- Operating voltage range: 24 V
- Rated voltage: 220 ÷ 240 VAC

**Code** 145144

### VEGA 100 W 24V

- Power up to 100 W
- Operating voltage range: 24 V
- Rated voltage: 220 ÷ 240 VAC

**Code** 145145

### VEGA 150 W 24V

- Power up to 150 W
- Operating voltage range: 24 V
- Rated voltage: 220 ÷ 240 VAC

**Code** 145146

### VEGA 200 W 24V

- Power up to 200 W
- Operating voltage range: 24 V
- Rated voltage: 220 ÷ 240 VAC

**Code** 145147

### VEGA 240 W 24V

- Power up to 240 W
- Operating voltage range: 24 V
- Rated voltage: 220 ÷ 240 VAC

**Code** 145148

### VEGA 350 W 24V

- Power up to 350 W
- Operating voltage range: 24 V
- Rated voltage: 220 ÷ 240 VAC

**Code** 145149

# CONSTANT VOLTAGE

## DIMMABLE IP67



### CVD 100 W 24V DALI

- Power up to 100 W
- Operating voltage range: 24 V
- Rated voltage: 100 ÷ 277 VAC

**Code** 145101



### CVD 200 W 24V DALI

- Power up to 200 W
- Operating voltage range: 24 V
- Rated voltage: 100 ÷ 277 VAC

**Code** 145102



### CVD 300 W 24V DALI

- Power up to 300 W
- Operating voltage range: 24 V
- Rated voltage: 100 ÷ 277 VAC

**Code** 145103



### CVD 200 W 24V MD

- Power up to 200 W
- Operating voltage range: 24 V
- Rated voltage: 220 ÷ 240 VAC

**Code** 145094



### CVD 300 W 24V MD

- Power up to 300 W
- Operating voltage range: 24 V
- Rated voltage: 220 ÷ 240 VAC

**Code** 145095





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