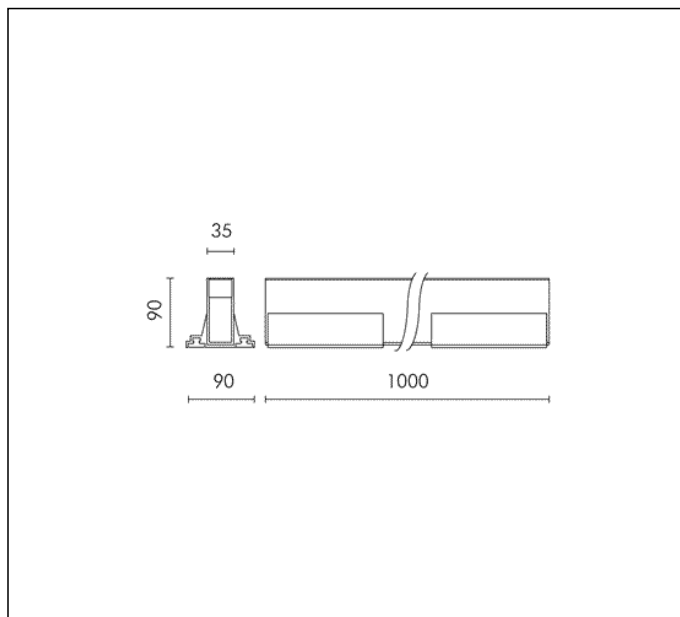
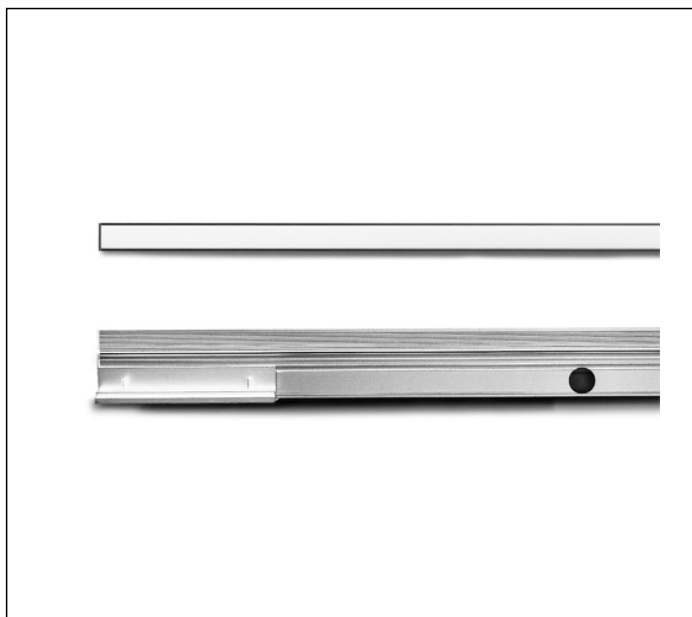
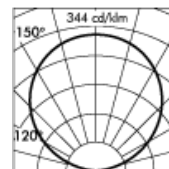
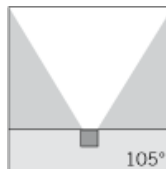


## TECHNICAL DATA SHEET ART. S.7000 - CONTINUOUS LINE 1m



MODULES LED RGB 24V PWM  
Rated luminaire luminous flux: 52lm  
Rated input power: 21W  
Luminaire efficacy: 2lm/W  
Without transformer



h(m)	E(lx)	0	0.3	0.6	0.9 (m)
2.5	0.0	0.0	0.0	0.0	
2.0	0.0	0.0	0.0	0.0	
1.5	0.5	0.5	0.5	0.5	
1.0	1.5	1.5	1.0	0.5	
0.5	5.5	5.0	3.0	1.5	



### PRODUCT TYPE

Inground walk over fitting. Recessing depth 90 mm. IP rating IP 67

### MATERIAL CHARACTERISTICS

Fixing base and recessing box in extruded anodized EN AW-6060 aluminium housing (copper free) with high corrosion resistance. Mechanical resistance IK 09 Maximum load capacity 500 Kg

### LIGHTING PERFORMANCE

The spectral distribution of the light is intended to change the appearance of the scene or object lit. Not intended for use in other applications. Extruded polycarbonate diffuser 3mm thick. Lamp fixed position. LOR --

### LOW SURFACE TEMPERATURE

Surface temperature of diffusor 39°C (Ta 25°C)

### RECESSING BOX

The housing is realized in aluminium and it is supplied with a protective cover resistant to tearing, which is to be removed only after cementing the housing flush to the pavement, just before the final installation of the fitting.

### WIRING

CONTINUOUS LINE is equipped with to-be-fixed supports to perfectly align additional fittings and provide easy installation. Using this simple system to join the housing and supports also assists in levelling the housings in a CONTINUOUS LINE. It is possible to level the fitting using screws. The wiring is external to the housing. Luminaire hard wired with 0,15m H05RN-F single cable. The result is a continuous line of light. Isolation: CLASS III. Available colours: Anodized aluminium (cod.13). Weight: 7.1 Kg

Glow Wire test: 850°C

Lamp included.

LINEA CONTINUA PATENTED 2013

This luminaire contains built-in LED modules with energy class: A, A+, A++. In case of damage or malfunction please contact the manufacturer to receive additional instructions on how to replace and relative spare parts to order. The LED modules cannot be handled in the luminaire by the end user (Regulation UE 874/2012).

LED circuit boards are engineered accordingly to actual Lumen Maintenance regulation (LM80) and Technical Memorandum (TM21) where uniformity and quality of light is 50.000 hours referred to L70 B20 Ta 25°C.

Lifecycle refers to LED circuit boards only, all others components of the luminaire are excluded.

## TECHNICAL DATA SHEET ART. S.7000 - CONTINUOUS LINE 1m ACCESSORIES



**S.3413**  
**REMOTE RGBW PWM POWER SUPPLY 100W IP55**  
**100W 240V/24V PWM**  
IP55 box with 100W power supply 240V/24V PWM controlled by DMX protocol.  
The Total power of all connected luminaires may not be higher than the power of the driver.  
Dimensions 260mm x260mm x100mm



**S.3493**  
**DMX CONTROLLER SET**  
This DMX system includes a controller (A) and a control unit (B).  
The controller has a wall fixed base wired to the control unit.  
With the controller (A) simple sceneries can be programmed and managed.  
The control unit (B) memorizes and runs the light sceneries generated by the controller (A) through a DMX signal. Moreover it can memorize complex light sceneries created with a computer using a professional DMX software.  
IP20



**S.3494**  
**REMOTE CONTROL UNIT**  
It allows the wireless connection via radio waves between the controller (A) and the control unit (B).  
Hence the controller (A) becomes portable.  
IP20