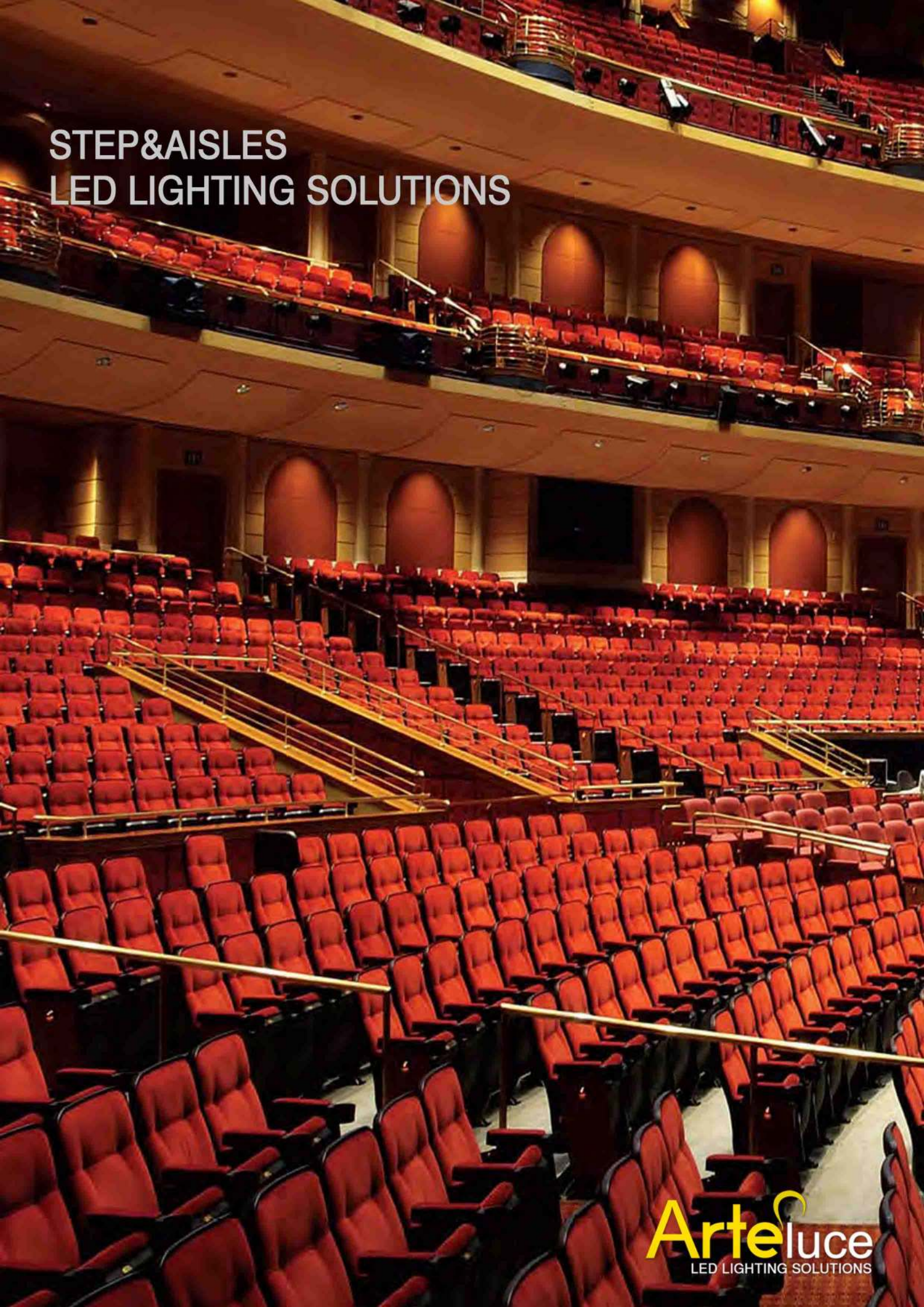




STEP&AISLES LED LIGHTING SOLUTIONS

INCORPORATED IN NEW DELHI, INDIA, 'ARTELUCE', IS ONE OF THE LEADING NAMES ENGAGED IN MANUFACTURING, EXPORTING AND SUPPLYING A SUPERIOR QUALITY RANGE OF LED LIGHTS AND DRIVERS. WE ARTELUCE TAKE IMMENSE PLEASURE IN INTRODUCING OURSELVES AS ONE OF THE DISTINGUISHED MANUFACTURER, EXPORTER AND SUPPLIER OF LED INDUSTRIAL LIGHTS, LED LINEAR LIGHTS, LED RETRO TUBE LIGHTS, LED RECESSED / SURFACE CEILING LIGHTS, LED PANEL LIGHTS, LED DOWN LIGHTS, LED LANDSCAPE LIGHTS, LED STREET LIGHTS, LED FLOOD LIGHT, LED TRACK LIGHT, LED SOLAR STREET LIGHTS.

ALL THESE PRODUCTS ARE KNOWN FOR THEIR LOW POWER CONSUMPTION, EXCELLENT FUNCTIONALITY, ENVIRONMENT FRIENDLINESS AND LONG WORKING LIFE. OUR MAIN CAPABILITY AND SPECIALIZATION IS THAT WE CAN SUPPLY QUALITY AND CUSTOMISED SERIES AT MINIMAL COST. WE FOLLOW FAIR AND HONEST BUSINESS PRACTICES IN ALL OF OUR DEALINGS, WHICH ENHANCE THE RELATIONSHIP BETWEEN US AND THE CLIENTS.

OUR COMPANY HAS ACHIEVED TREMENDOUS SUCCESS BY INCORPORATING STATE-OF-THE-ART TECHNOLOGY ALONG WITH TECHNICAL EXCELLENCE. WE HAVE A STATE-OF-THE-ART MANUFACTURING PLANT, FACILITATED WITH ADVANCED MACHINERIES AND TOOLS. OUR MANUFACTURING PLANT IS WELL SEGREGATED IN VARIOUS DEPARTMENTS, WHICH ALLOW US TO MANUFACTURE OUR RANGE OF PRODUCTS IN ACCORDANCE TO THE NORMS AND STANDARDS OF THE INDUSTRY. ALL THE DEPARTMENTS WORK IN CLOSE CO-ORDINATION WITH EACH OTHER TO UNDERSTAND THE EXACT REQUIREMENTS OF CLIENTS AND DELIVER THEM PRECISELY ENGINEERED RANGE OF PRODUCTS WITHIN STIPULATED TIME FRAME.

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FACTORY ADDRESS

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PHASE-II
MAYAPURI
NEW DELHI-64
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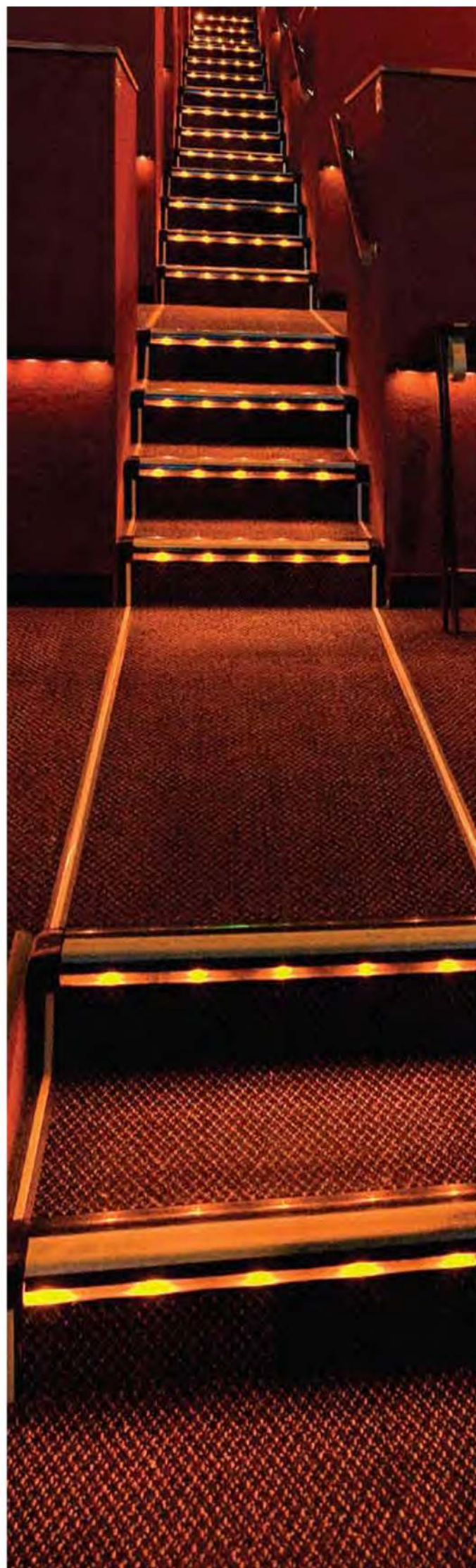


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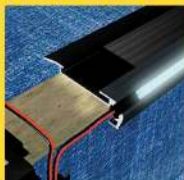
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LEL EMERGENCIA

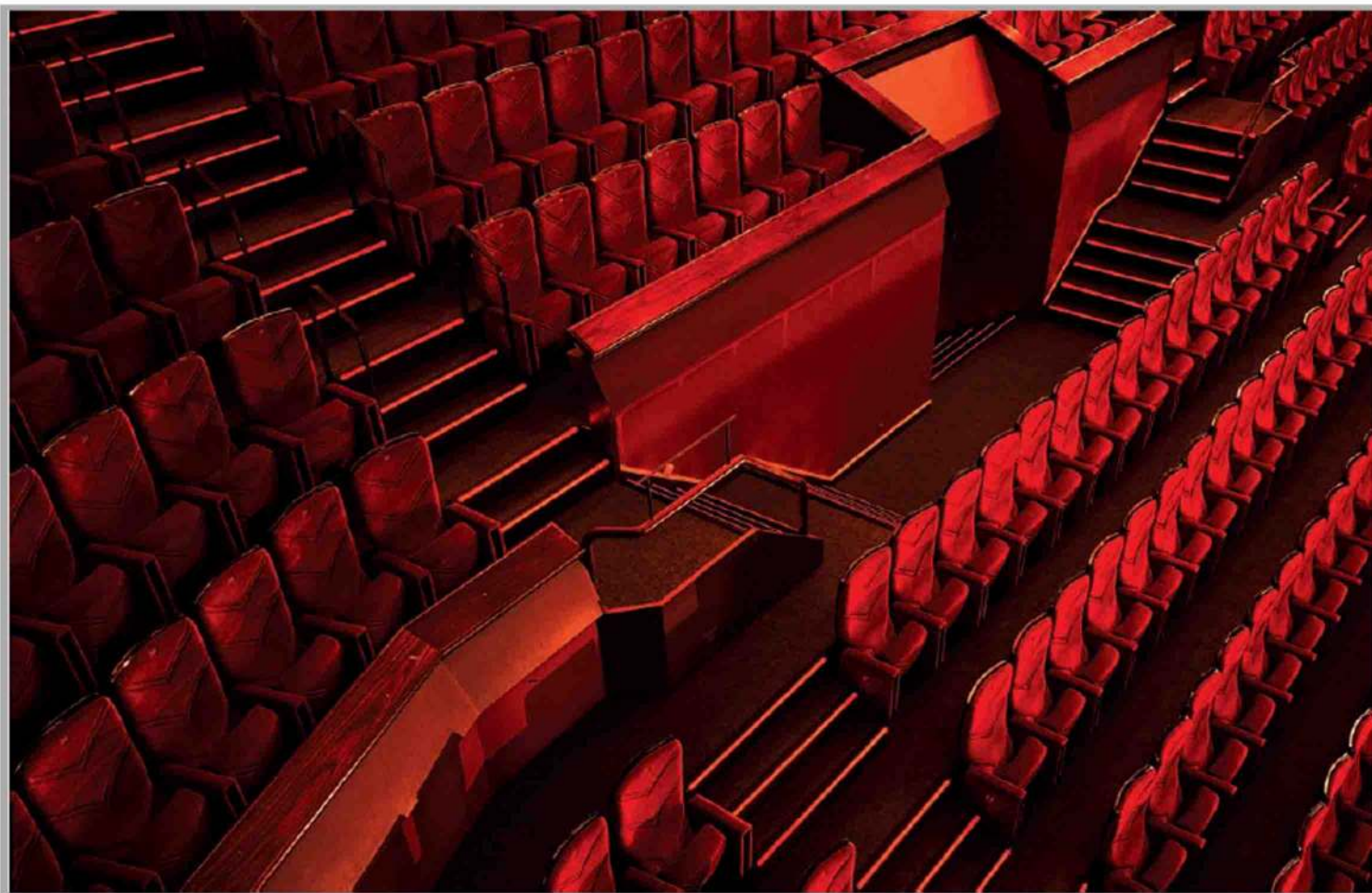


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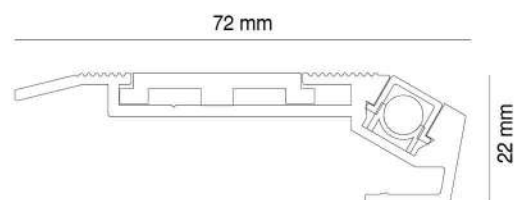
102 STEP LIGHTING



TECHNICAL DATA

Version	12V	24V
Consumption	0,25W	0,5W
Dimensions	72 x 22 mm	
Weight	0,89 kg/m	
Material	Light Alloy	
Protection class	III	
LEDs quantity	1 LED	
Application	Floor	
Use	Indoor	
Accessory	Transformer (excl)	

DRAWINGS



COMPLETE READY SYSTEM

Ref Standard	Ref ADA	Description	Unit
7020200 (12V) 7020210 (24V)	7020201 (12V) 7020211 (24V)	Black anodized profile with anti-slip polymer LED (12/24V DC) available in blue, white, green, red or yellow.	1 m

COMPLETE READY SYSTEM

Ref	Description	Unit
8060101 (12V) 8060102 (24V)	Mounted Extra-Illuminator Set (12/24V DC), in blue, white, green or red, yellow. Recommended for profiles longer than 120 cm	1 u
8040101 (12V) 8040102 (24V)	Mounted deep engraved number plate with miniature illuminator set (12/24V DC) blue, white, green or red, yellow Only up two digits or letters	1 u

ILLUMINATED NOSING / PARTS LIST

Ref	Description	Unit
8010102/C13	Light alloy profile black, pre-drilled, with anti-slip surface and housing for fasteners to step	1 m
A130109/C13	profile in specially formulated polymer black	1 m
8020101 (12V) 8020102 (24V)	Miniature illuminator set with LED (12/24V DC) Available in blue, white, green or red, yellow	1 u
A130303	Solid core optical fiber with optimized transmission for side viewing	1 m
A130316/C01	Continuous diffusing clear lens manufactured in pure, fire retardant polycarbonate	1 m
8030101	Blank	2 u
A130203	Reflector profile for housing the fiber optics	1 m
A130209	Semi-rigid PVC cable cover (Standard)	1 m
A130221	Black PVC profile for riser	1 m
A130210 (D/R) A130211 (I/L)	Injection molded endcap right / left	1 u

ADDITIONAL NON MOUNTED MATERIAL AVAILABLE

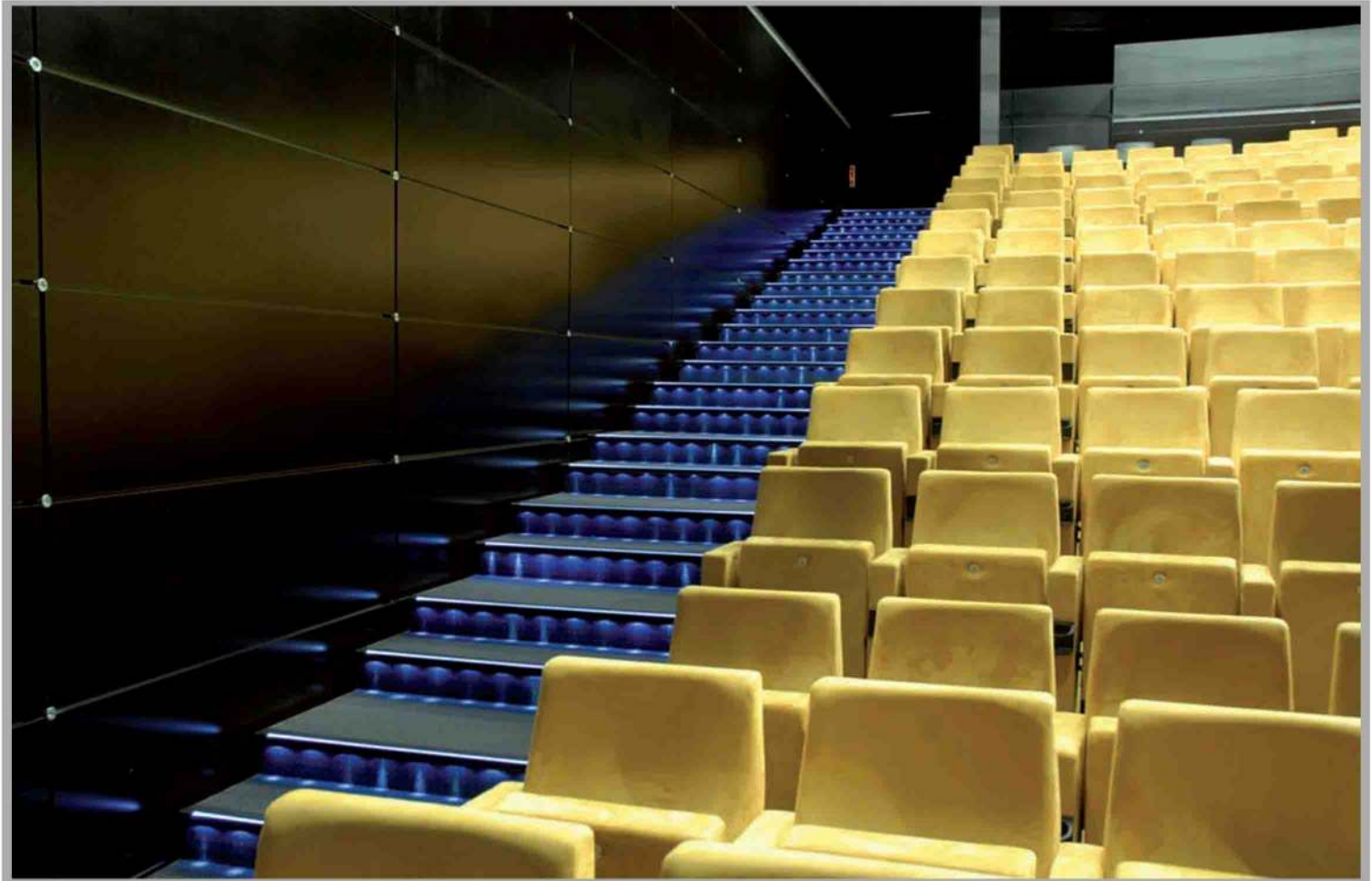
Ref	Description	Unit	
8020101 (12V) 8020102 (24V)	Miniature illuminator set with LED (12/24V DC) Available in blue, white, green or red, yellow Recommended for profiles longer than 120 cm	1 u	
A240100	Deep engraved number plate without illuminator set Only up two digits or letters	1 u	
8020103 (12V) 8020104 (24V)	Miniature illuminator set for number plate with LED (12/24V DC) Available in blue, white, green or red, yellow	1 u	
A130108	Polymer insert for installation without carpet	1 m	
A130214 (D/R) A130215 (I/L)	WIRE-WAY wide endcap right / left E-102	1 u	1
A130219/C13	WIRE-WAY Cover profile in black polymer	1 m	2
A130218	WIRE-WAY Semi-rigid base profile in black polymer	1 m	3





FIBERLED

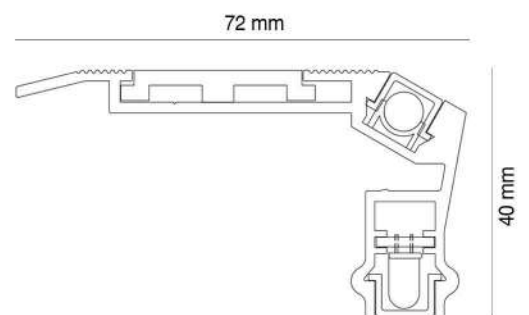
201 STEP LIGHTING



TECHNICAL DATA

Version	12V	24V
Consumption	0,25W	0,5W
Dimensions	72 x 40 mm	
Weight	1,16 kg/m	
Material	Light Alloy	
Protection class	III	
LEDs quantity	1 LED	
Application	Floor	
Use	Indoor	
Accessory	Transformer (excl)	

DRAWINGS



COMPLETE READY SYSTEM

Ref Standard	Ref ADA	Description	Unit
7020500 (12V)	7020501 (12V)	Black anodized profile with anti-slip polymer and riser illumination LED (12/24V DC) available in blue, white, green, red or yellow	1 m
7020510 (24V)	7020511 (24V)		

COMPLETE READY SYSTEM

Ref	Description	Unit
8060101 (12V) 8060102 (24V)	Mounted Extra-Illuminator Set (12/24V DC), in blue, white, green or red, yellow Recommended for profiles longer than 120 cm	1 u
8070201 (12V - 2 LEDs) 8070202 (24V - 2 LEDs) 8070203 (12V - 4 LEDs) 8070204 (24V - 4 LEDs) 8070205 (12V - 8 LEDs) 8070206 (24V - 8 LEDs)	Mounted electronic module with 2, 4 or 8 LEDs/m in (12/24V DC) in blue, white, green (B/W/G) or red, yellow (R/Y)	1 m
8040101 (12V) 8040102 (24V)	Mounted deep engraved number plate with miniature illuminator set (12/24V DC) blue, white, green or red, yellow Only up two digits or letters	1 u

ILUMINATED NOSING / PARTS LIST

Ref	Description	Unit
8010103/C13	Light alloy profile black, pre-drilled, with anti-slip surface and housing for fasteners to step	1 m
A130109/C13	Perfil antideslizante en polimero especial negro Anti-slip profile in specially formulated polymer black	1 m
8020101 (12V) 8020102 (24V)	Miniature illuminator set with LED (12/24V DC) Available in blue, white, green or red, yellow	1 u
A130303	Solid core optical fiber with optimized transmission for side viewing	1 m
A130316/C01	Continuous diffusing clear lens manufactured in pure, fire retardant polycarbonate	1+1 m
A130317	Clear polycarbonate lens for riser	1 m
8030101	Blank	2 u
A130203	Reflector profile for housing the fiber optics	1 m
A130209	Semi-rigid PVC cable cover (Standard)	1 m
A130212 (D/R) A130213 (I/L)	Injection molded endcap right / left	1 u

ADDITIONAL NON MOUNTED MATERIAL AVAILABLE

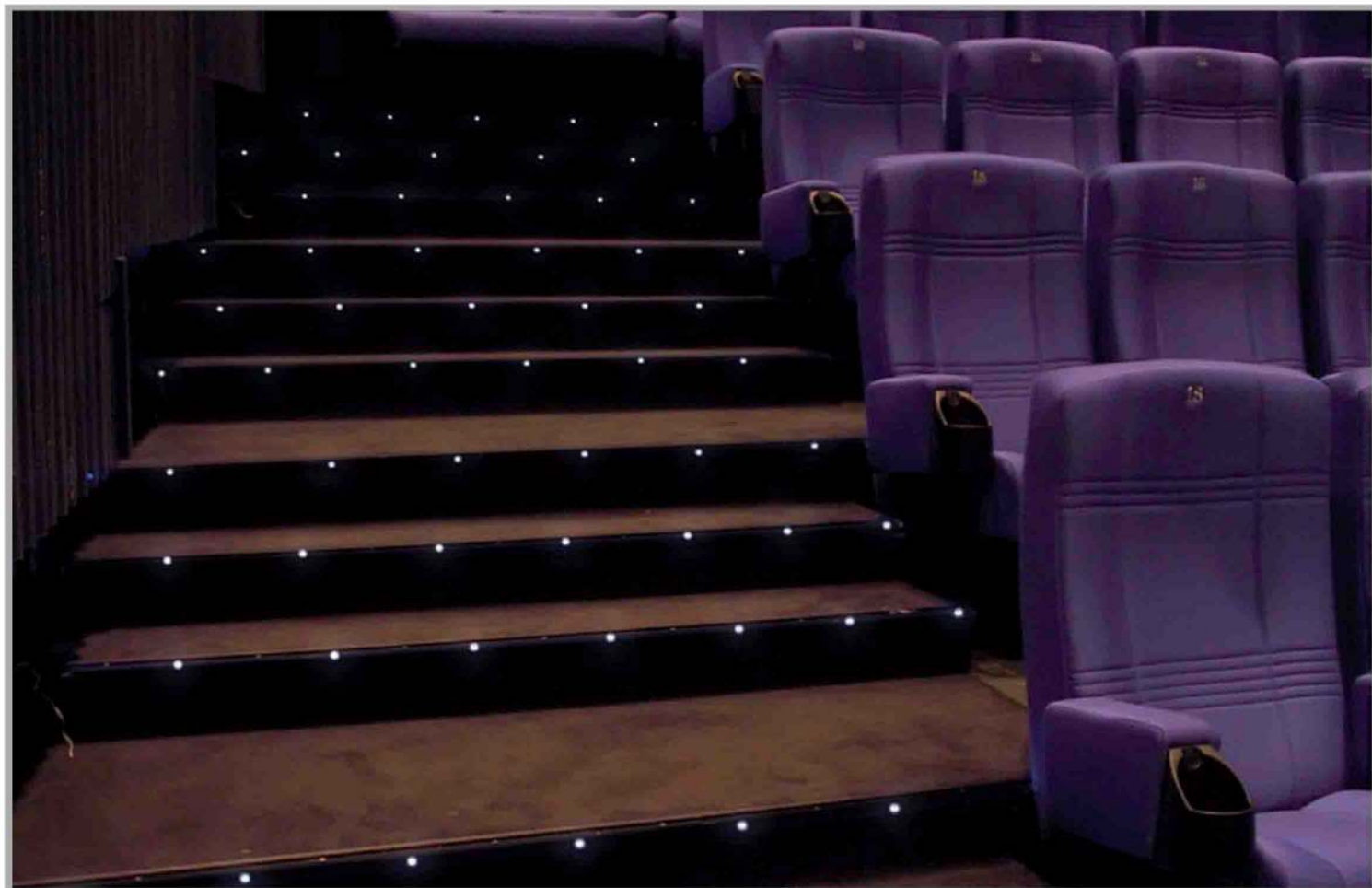
Ref	Description	Unit
8020101 (12V) 8020102 (24V)	Miniature illuminator set with LED (12/24V DC) Available in blue, white, green or red, yellow Recommended for profiles longer than 120 cm	1 u
A240100	Deep engraved number plate without illuminator set Only up two digits or letters	1 u
8020103 (12V) 8020104 (24V)	Miniature illuminator set for number plate with LED (12/24V DC) Available in blue, white, green or red, yellow	1 u
8020201 (12V - 2 LEDs) 8020202 (24V - 2 LEDs) 8020203 (12V - 4 LEDs) 8020204 (24V - 4 LEDs) 8020205 (12V - 8 LEDs) 8020206 (24V - 8 LEDs)	Electronic module with 2, 4 or 8 LEDs/m in (12/24V DC) in blue, white, green (B/W/G) or red, yellow (R/Y)	1 m 1
A130108	Polymer insert for installation without carpet	1 m
A130216 (D/R) A130217 (I/L)	WIRE-WAY wide endcap right / left E-201	1 u 2
A130219/C13	WIRE-WAY Cover profile in black polymer	1 m 3
A130218	WIRE-WAY Semi-rigid base profile in black polymer	1 m 4



	/C01 - Clear		/C08 - Clear
	/C02 - White		/C09 - Blue
	/C03 - Red		/C12 - Grey
	/C07 - Yellow		/C13 - Black

LEDLINE

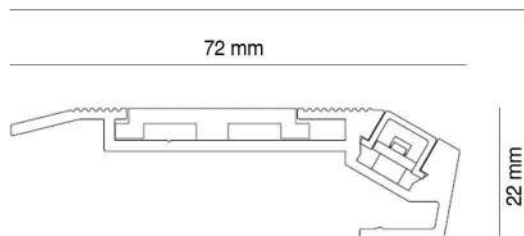
102 STEP LIGHTING



TECHNICAL DATA

Version	12V	24V
Consumption	Consult	
Dimensions	72 x 22 mm	
Weight	0,89 kg/m	
Material	Light Alloy	
Protection class	III	
LEDs quantity	LED SMD	
Aplication	Floor	
Use	Indoor	
Accessory	Transformer (excl)	

DRAWINGS



COMPLETE READY SYSTEM

Ref Standard	Ref ADA	Description	Unit
7090200 (12V - 5 LEDs)	7090205 (12V - 5 LEDs)	Black anodized profile with anti-slip polymer and electronic module (12/24V DC) with 5, 10, 15 or 30 LEDs Blue, white, green, red or yellow LEDs	1 m
7090201 (12V - 10 LEDs)	7090206 (12V - 10 LEDs)		
7090202 (12V - 15 LEDs)	7090207 (12V - 15 LEDs)		
7090203 (12V - 30 LEDs)	7090208 (12V - 30 LEDs)		
7090220 (24V - 5 LEDs)	7090225 (24V - 5 LEDs)		
7090221 (24V - 10 LEDs)	7090226 (24V - 10 LEDs)		
7090222 (24V - 15 LEDs)	7090227 (24V - 15 LEDs)		
7090223 (24V - 30 LEDs)	7090228 (24V - 30 LEDs)		

COMPLETE READY SYSTEM

Ref	Description	Unit
8040101 (12V)	Mounted deep engraved number plate with miniature illuminator set (12/24V DC) blue, white, green or red, yellow Only up two digits or letters	1 u
8040102 (24V)		

ILUMINATED NOSING / PARTS LIST

Ref	Description	Unit
8010103/C13	Light alloy profile black, pre-drilled, with anti-slip surface and housing for fasteners to step	1 m
A130109/C13	Perfil antideslizante en polimero especial negro Anti-slip profile in specially formulated polymer black	1 m
8020401 (12V - 5 LEDs)	Electronic module with 5, 10, 15 ó 30 LEDs SMD/m (12/24V DC) Available in blue, white, green (B/W/G), red or yellow (R/Y)	1 m
8020402 (24V - 5 LEDs)		
8020403 (12V - 10 LEDs)		
8020404 (24V - 10 LEDs)		
8020405 (12V - 15 LEDs)		
8020406 (24V - 15 LEDs)		
8020407 (12V - 30 LEDs)		
8020408 (24V - 30 LEDs)		
A130316/C01	Continuous diffusing clear lens manufactured in pure, fire retardant polycarbonate	1 m
8030101	Blank	2 u
A130209	Semi-rigid PVC cable cover (Standard)	1 m
A130221	Black PVC profile for riser (ADA compliant)	1 m
A130210 (D/R)	Injection molded endcap right / left	1 u
A130211 (I/L)		

ADDITIONAL NON MOUNTED MATERIAL AVAILABLE

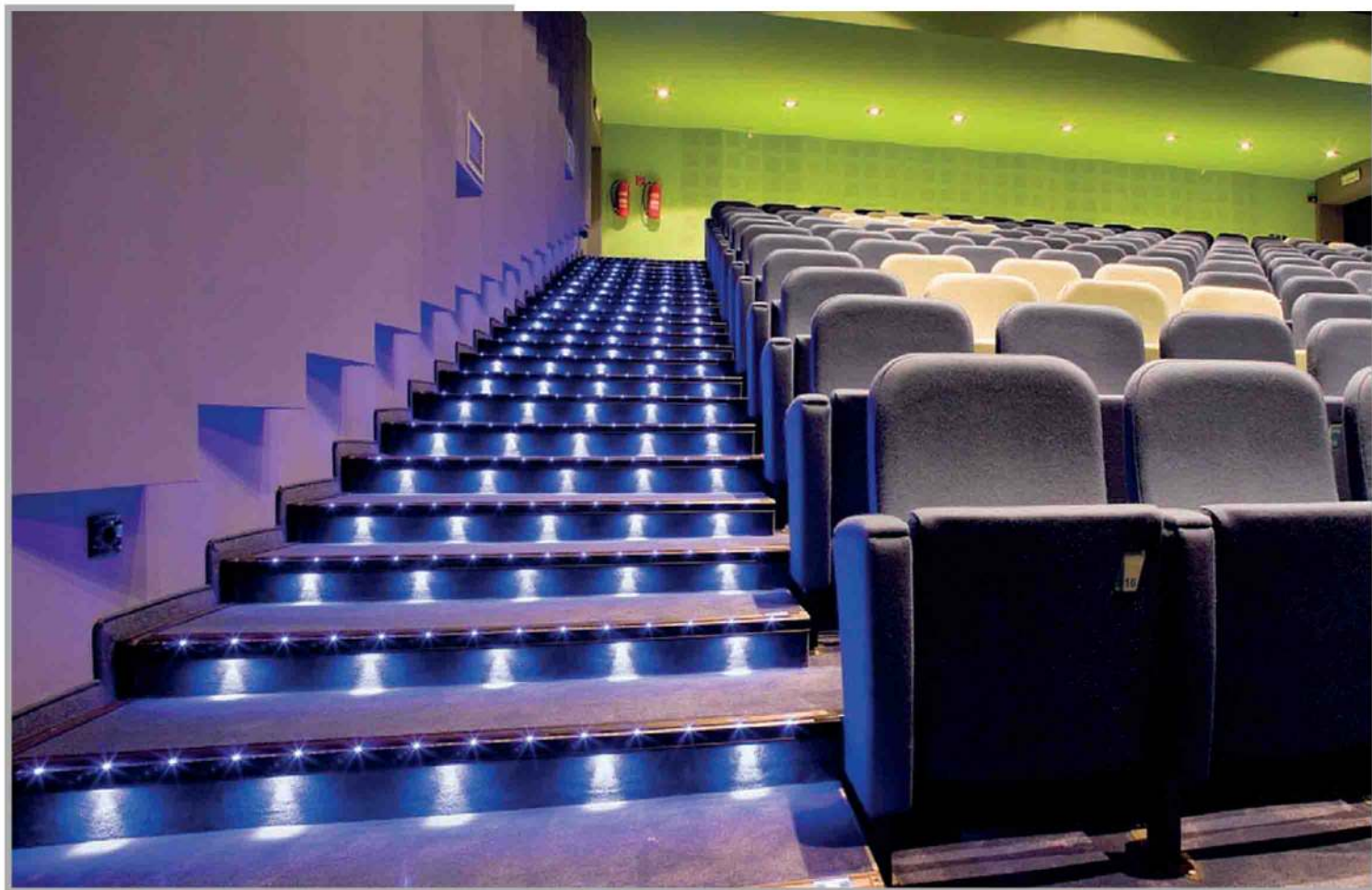
Ref	Description	Unit
A240100	Deep engraved number plate without illuminator set Only up two digits or letters	1 u
8020103 (12V)	Miniature illuminator set for number plate with LED (12/24V DC) Available in blue, white, green or red, yellow	1 u
8020104 (24V)		
A130108	Polymer insert for installation without carpet	1 m
A130214 (D/R)	WIRE-WAY wide endcap right / left E-102	1 u
A130215 (I/L)		
A130219/C13	WIRE-WAY Cover profile in black polymer	1 m
A130218	WIRE-WAY Semi-rigid base profile in black polymer	1 m



	/C01 - Clear		/C08 - Clear
	/C02 - White		/C09 - Blue
	/C03 - Red		/C12 - Grey
	/C07 - Yellow		/C13 - Black

LEDLINE

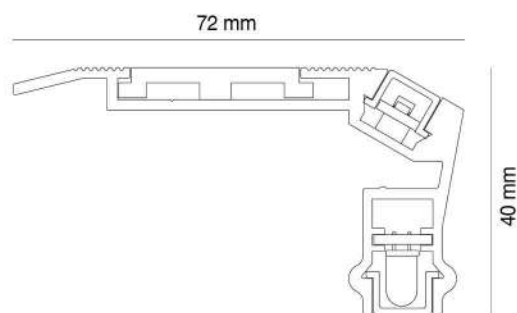
104 STEP LIGHTING



TECHNICAL DATA

Version	12V	24V
Consumption	Consult	
Dimensions	72 x 40 mm	
Weight	1,16 kg/m	
Material	Light Alloy	
Protection class	III	
LEDs quantity	LED SMD	
Aplication	Floor	
Use	Indoor	
Accessory	Transformer (excl)	

DRAWINGS



COMPLETE READY SYSTEM

Ref Standard	Ref ADA	Description	Unit
7090300 (12V - 5 LEDs)	7090305 (12V - 5 LEDs)	Black anodized profile with anti-slip polymer, riser illumination and electronic module (12/24V DC) with 5, 10, 15 or 30 LEDs Blue, white, green, red or yellow LEDs	1 m
7090301 (12V - 10 LEDs)	7090306 (12V - 10 LEDs)		
7090302 (12V - 15 LEDs)	7090307 (12V - 15 LEDs)		
7090303 (12V - 30 LEDs)	7090308 (12V - 30 LEDs)		
7090320 (24V - 5 LEDs)	7090325 (24V - 5 LEDs)		
7090321 (24V - 10 LEDs)	7090326 (24V - 10 LEDs)		
7090322 (24V - 15 LEDs)	7090327 (24V - 15 LEDs)		
7090323 (24V - 30 LEDs)	7090328 (24V - 30 LEDs)		

COMPLETE READY SYSTEM

Ref	Description	Unit
8040101 (12V) 8040102 (24V)	Mounted deep engraved number plate with miniature illuminator set (12/24V DC) blue, white, green or red, yellow Only up two digits or letters	1 u
8070201 (12V - 2 LEDs) 8070202 (24V - 2 LEDs) 8070203 (12V - 4 LEDs) 8070204 (24V - 4 LEDs) 8070205 (12V - 8 LEDs) 8070206 (24V - 8 LEDs)	Mounted electronic module with 2, 4 or 8 LEDs/m in (12/24V DC) in blue, white, green (B/W/G) or red, yellow (R/Y)	1 m

ILUMINATED NOSING / PARTS LIST

Ref	Description	Unit
8010103/C13	Light alloy profile black, pre-drilled, with anti-slip surface and housing for fasteners to step	1 m
A130109/C13	Perfil antideslizante en polímero especial negro Anti-slip profile in specially formulated polymer black	1 m
8020401 (12V - 5 LEDs) 8020402 (24V - 5 LEDs) 8020403 (12V - 10 LEDs) 8020404 (24V - 10 LEDs) 8020405 (12V - 15 LEDs) 8020406 (24V - 15 LEDs) 8020407 (12V - 30 LEDs) 8020408 (24V - 30 LEDs)	Electronic module with 5, 10, 15 ó 30 LEDs SMD/m (12/24V DC) Available in blue, white, green (B/W/G), red or yellow (R/Y)	1 m
A130316/C01	Continuous diffusing clear lens manufactured in pure, fire retardant polycarbonate	1+1 m
A130317	Clear polycarbonate lens for riser	1 m
8030101	Blank	2 u
A130209	Semi-rigid PVC cable cover (Standard)	1 m
A130212 (D/R) A130213 (L/L)	Injection molded endcap right / left	1 u

ADDITIONAL NON MOUNTED MATERIAL AVAILABLE

Ref	Description	Unit
8020201 (12V - 2 LEDs) 8020202 (24V - 2 LEDs) 8020203 (12V - 4 LEDs) 8020204 (24V - 4 LEDs) 8020205 (12V - 8 LEDs) 8020206 (24V - 8 LEDs)	Electronic module with 2, 4 or 8 LEDs/m in (12/24V DC) in blue, white, green (B/W/G) or red, yellow (R/Y)	1 m 1
A240100	Deep engraved number plate without illuminator set Only up two digits or letters	1 u
8020103 (12V) 8020104 (24V)	Miniature illuminator set for number plate with LED (12/24V DC) Available in blue, white, green or red, yellow	1 u
A130108	Polymer insert for installation without carpet	1 m
A130216 (D/R) A130217 (L/L)	WIRE-WAY wide endcap right / left E-201	1 u 2
A130219/C13	WIRE-WAY Cover profile in black polymer	1 m 3
A130218	WIRE-WAY Semi-rigid base profile in black polymer	1 m 4

 /C01 - Clear	 /C08 - Clear
 /C02 - White	 /C09 - Blue
 /C03 - Red	 /C12 - Grey
 /C07 - Yellow	 /C13 - Black



FIBERLED

102 AISLE/WALL LIGHTING



TECHNICAL DATA

Version	12V	24V
Consumption	Consult	
Dimensions	50,7 x 12,8 mm	
Weight	0,54 kg/m	
Material	Light Alloy	
Protection class	III	
LEDs quantity	5/10/15/30 LEDs SMD	
Aplication	Floor	
Use	Indoor	
Accessory	Transformer (excl)	

DRAWINGS

50,7 mm



COMPLETE READY SYSTEM

Ref Standard	Ref ADA	Description	Unit
7090700 (12V - 5 LEDs)		Black anodized profile with anti-slip surface and electronic module (12/24V DC) with 5, 10, 15 or 30 LEDs Blue, white, green, red or yellow LEDs For installation and finishes between one floor and one wall	1 m
7090701 (12V - 10 LEDs)			
7090702 (12V - 15 LEDs)			
7090703 (12V - 30 LEDs)			
7090705 (24V - 5 LEDs)			
7090706 (24V - 10 LEDs)			
7090707 (24V - 15 LEDs)			
7090708 (24V - 30 LEDs)			

ILUMINATED NOSING / PARTS LIST

Ref	Description	Unit
8010109/C13	Light alloy base profile black anodized with anti-slip surface	1 m
A130022	Light alloy profile with drill-hole to support base profile	1 m
8020401 (12V - 5 LEDs)	Electronic module with 5, 10, 15 ó 30 LEDs SMD/m (12/24V DC) Available in blue, white, green (B/W/G), red or yellow (R/Y)	1 m
8020402 (24V - 5 LEDs)		
8020403 (12V - 10 LEDs)		
8020404 (24V - 10 LEDs)		
8020405 (12V - 15 LEDs)		
8020406 (24V - 15 LEDs)		
8020407 (12V - 30 LEDs)		
8020408 (24V - 30 LEDs)		
A130301/C01	Continuous diffusing clear lens manufactured in pure, fire retardant polycarbonate	1 m
8030102	Blank	2 u
A130110	Cylindric profile in silicone for sealing	1 m
A130106	Elastomer profile for floor	1 m
A130230/C13	End-caps	2 u 1



1

X /C01 - Clear

□ /C02 - White

■ /C03 - Red

■ /C07 - Yellow

■ /C08 - Clear

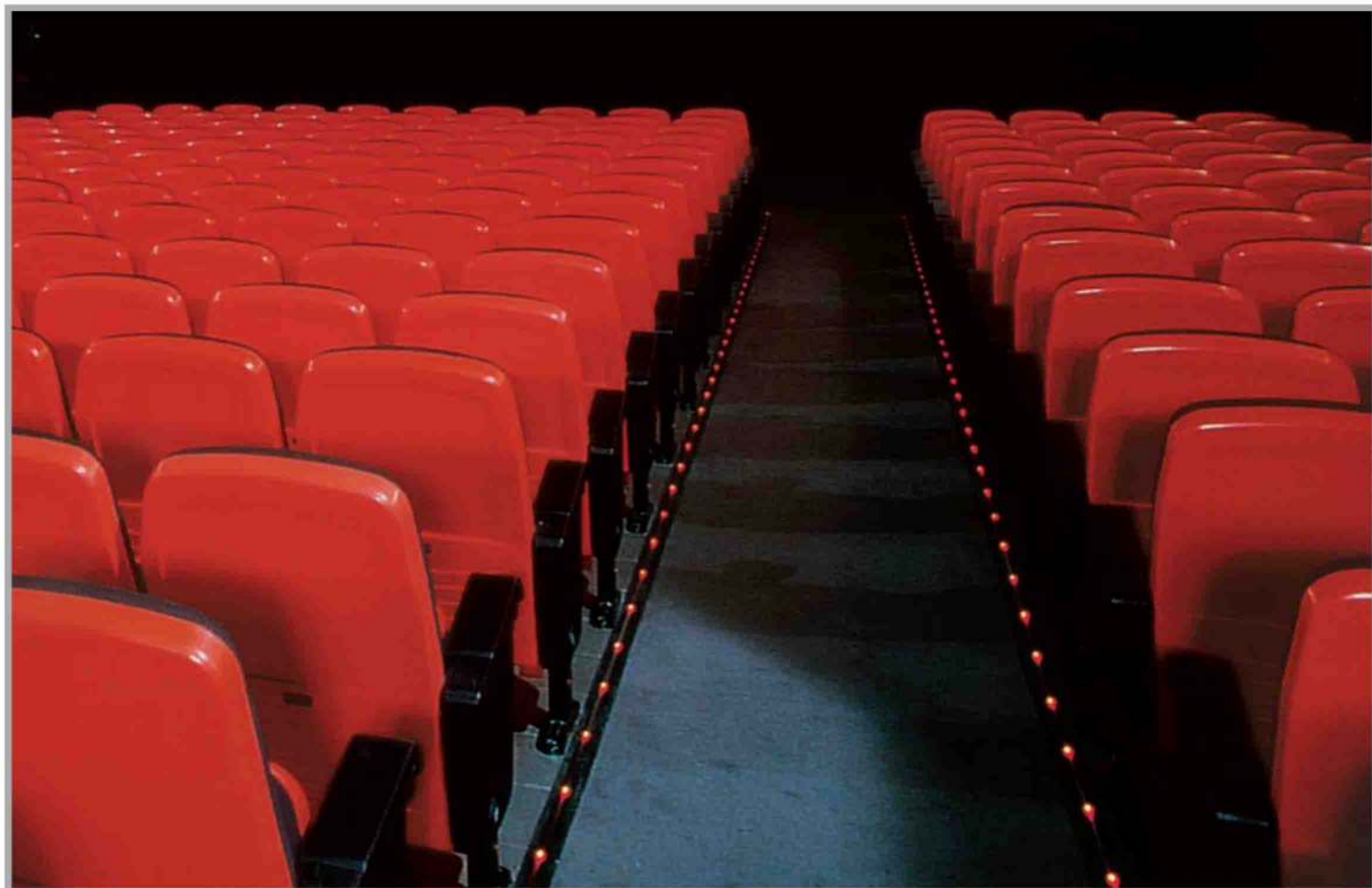
■ /C09 - Blue

■ /C12 - Grey

■ /C13 - Black

LEDLINE

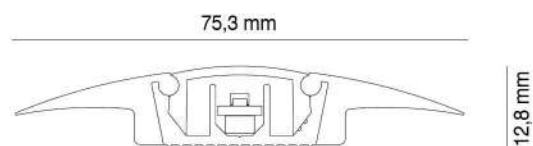
301 FF AISLE LIGHTING



TECHNICAL DATA

Version	12V	24V
Consumption	Consult	
Dimensions	75,3 x 12,8 mm	
Weight	0,54 kg/m	
Material	Light Alloy	
Protection class	III	
LEDs quantity	5/10/15/30 LEDs SMD	
Application	Floor	
Use	Indoor	
Accessory	Transformer (excl)	

DRAWINGS



COMPLETE READY SYSTEM

Ref Standard	Description	Unit
7090600 (12V - 5 LEDs)	Black anodized profile with anti-slip surface and electronic module (12/24V DC) with 5, 10, 15 or 30 LEDs Blue, white, green, red or yellow LEDs For installation and finishes between two floors	1 m
7090601 (12V - 10 LEDs)		
7090602 (12V - 15 LEDs)		
7090603 (12V - 30 LEDs)		
7090605 (24V - 5 LEDs)		
7090606 (24V - 10 LEDs)		
7090607 (24V - 15 LEDs)		
7090608 (24V - 30 LEDs)		

In addition to the complete system, you must order end-plated separately

ILLUMINATED NOSING / PARTS LIST

Ref	Description	Unit
8010109/C13	Light alloy base profile black anodized with anti-slip surface	1 m
A130022	Light alloy profile with drill-hole to support base profile	1 m
8020401 (12V - 5 LEDs)	Electronic module with 5, 10, 15 ó 30 LEDs SMD/m (12/24V DC) Available in blue, white, green (B/W/G), red or yellow (R/Y)	1 m
8020402 (24V - 5 LEDs)		
8020403 (12V - 10 LEDs)		
8020404 (24V - 10 LEDs)		
8020405 (12V - 15 LEDs)		
8020406 (24V - 15 LEDs)		
8020407 (12V - 30 LEDs)		
8020408 (24V - 30 LEDs)		
A130301/C01	Continuous diffusing clear lens manufactured in pure, fire retardant polycarbonate	1 m
8030102	Blank	2 u
A130106	Elastomer profile for floor	1 m
A130230/C13	End-caps	2 u 1



1

✕ /C01 - Clear

□ /C02 - White

■ /C03 - Red

■ /C07 - Yellow

■ /C08 - Clear

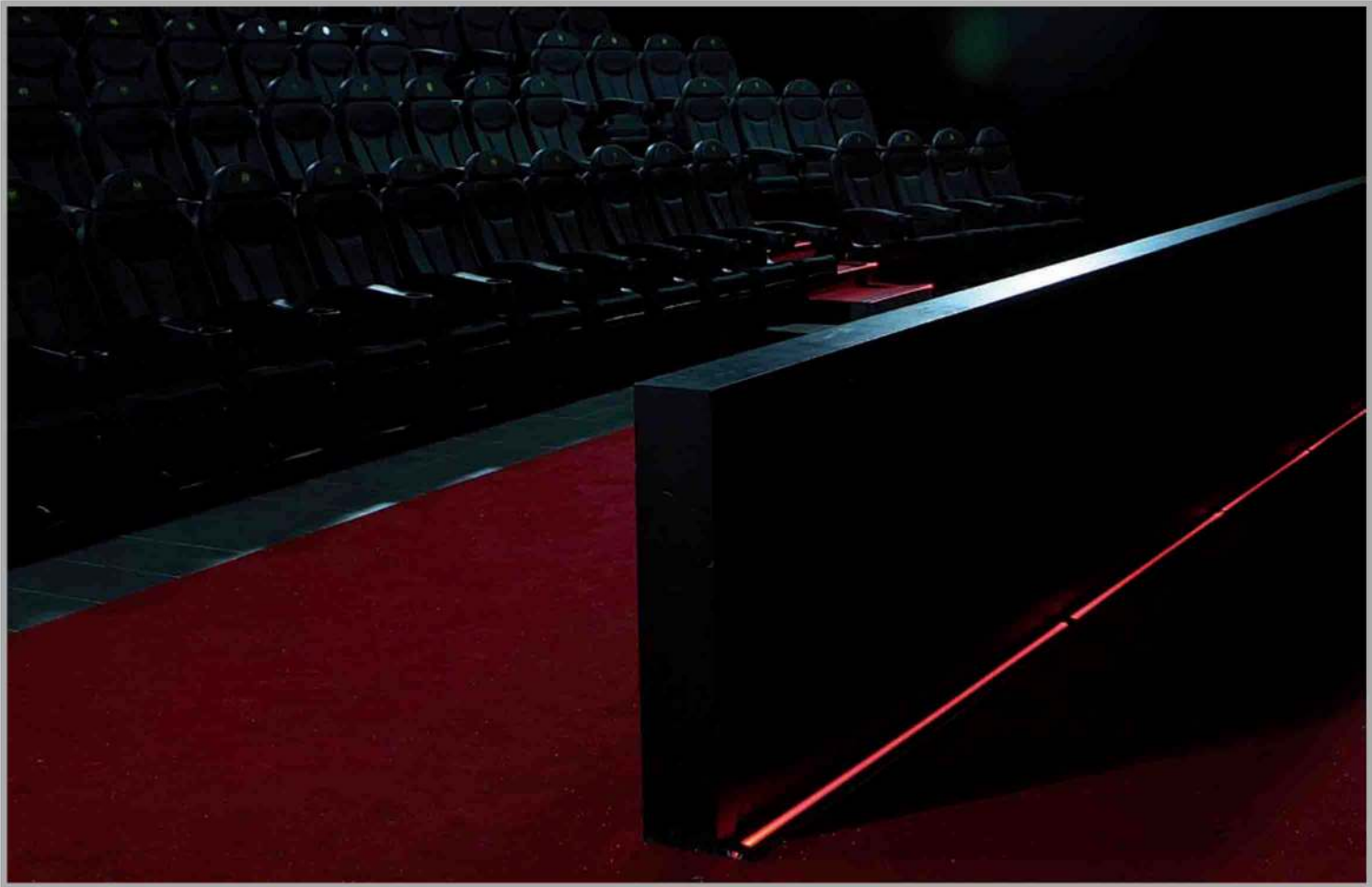
■ /C09 - Blue

■ /C12 - Grey

■ /C13 - Black

FIBERLINES

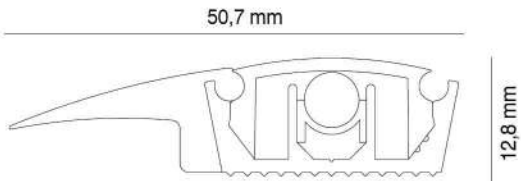
301 FW AISLE/WALL LIGHTING



TECHNICAL DATA

Version	12V	24V
Consumption	0,25W	0,5W
Dimensions	50,7 x 12,8 mm	
Weight	0,54 kg/m	
Material	Light Alloy	
Protection class	III	
LEDs quantity	1 LED	
Aplication	Floor	
Use	Indoor	
Accessory	Transformer (excl)	

DRAWINGS



COMPLETE READY SYSTEM

Ref Standard	Description	Unit
7030900 (12V)	Black anodized profile with anti-slip surface. Blue, white, green, red or yellow LEDs For installation between one floor and one wall	1 m
7030904 (24V)		

In addition to the complete system, you must order end-plated separately

ILUMINATED NOSING / PARTS LIST

Ref	Description	Unit
8010109/C13	Light alloy base profile black anodized with anti-slip surface	1 m
A130022	Light alloy profile with drill-hole to support base profile	1 m
8020101 (12V) 8020102 (24V)	Miniature illuminator set with LED (12/24V DC). Available in blue, white, green, or red, yellow	1 u
A130303	Solid core optical fiber with optimized transmission for side viewing	1 m
A130301/C01	Continuous diffusing clear lens manufactured in pure, fire retardant polycarbonate	1 m
8030102	Blank	2 u
A130110	Cylindric profile in silicone for sealing	2 u
A130106	Elastomer profile for floor	1 m
A130203	Reflector profile for housing the fiber optics	1 m
A130230/C13	End-caps	2 u 1

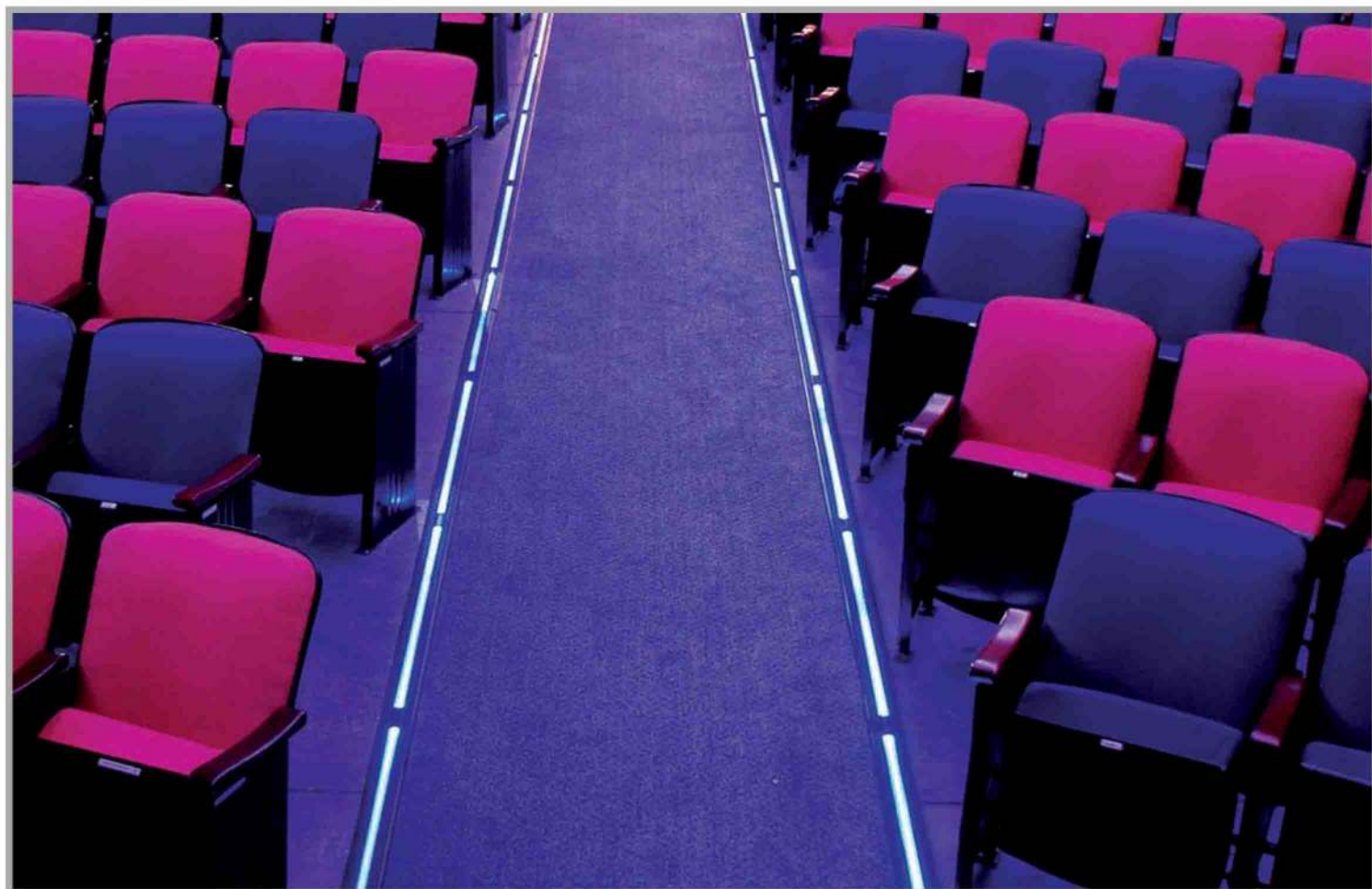


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FIBERLINES

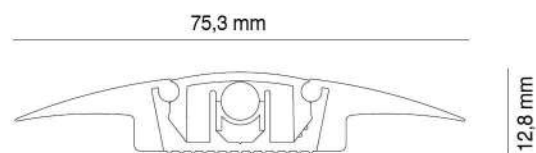
301 FF AISLE LIGHTING



TECHNICAL DATA

Version	12V	24V
Consumption	0,25W	0,5W
Dimensions	75,3 x 12,8 mm	
Weight	0,73 kg/m	
Material	Light Alloy	
Protection class	III	
LEDs quantity	1 LED	
Aplication	Floor	
Use	Indoor	
Accessory	Transformer (excl)	

DRAWINGS



COMPLETE READY SYSTEM

Ref Standard	Description	Unit
7030700 (12V)	Black anodized profile with anti-slip surface. Blue, white, green, red or yellow LEDs For installation between two floors	1 m
7030704 (24V)		

In addition to the complete system, you must order end-plated separately

ILUMINATED NOSING / PARTS LIST

Ref	Description	Unit
8010109/C13	Light alloy base profile black anodized with anti-slip surface	1 m
A130022	Light alloy profile with drill-hole to support base profile	1 m
8020101 (12V) 8020102 (24V)	Miniature illuminator set with LED (12/24V DC). Available in blue, white, green, or red, yellow	1 u
A130303	Solid core optical fiber with optimized transmission for side viewing	1 m
A130301/C01	Continuous diffusing clear lens manufactured in pure, fire retardant polycarbonate	1 m
8030102	Blank	2 u
A130106	Elastomer profile for floor	1 m
A130203	Reflector profile for housing the fiber optics	1 m
A130230/C13	End-caps	2 u 1



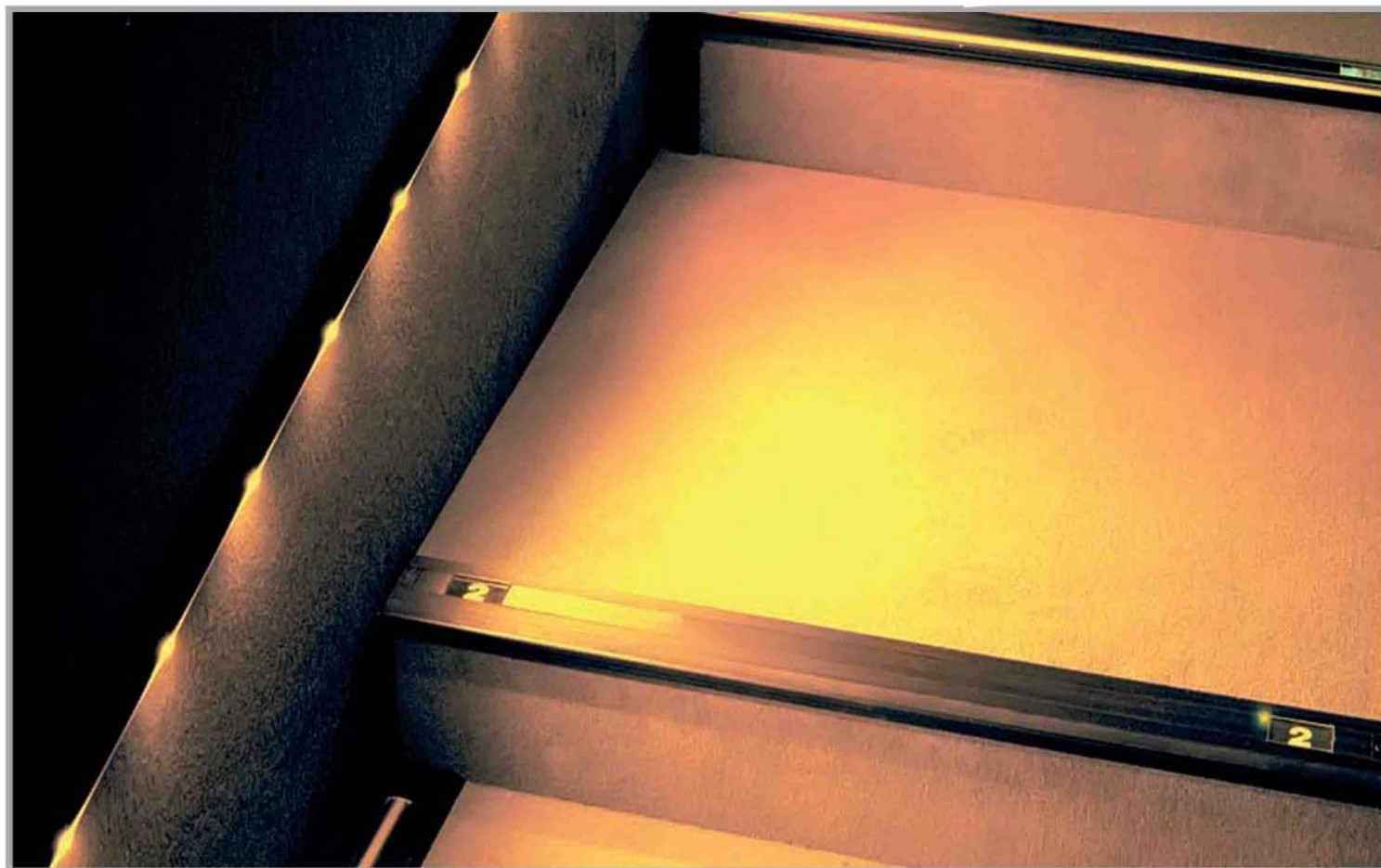
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GUIDELINES

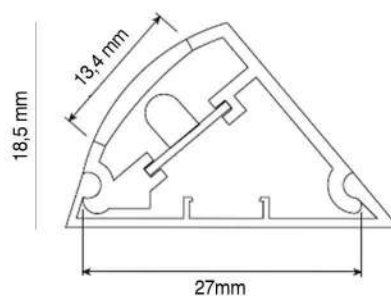
WALL LIGHTING



TECHNICAL DATA

Version	12V	24V
Consumption	Consult	
Dimensions	27 x 18,5 mm	
Weight	0,19 kg/m	
Material	PVC	
Protection class	III	
LEDs quantity	7 / 15 LEDs/m	
Aplication	Wall	
Use	Indoor	
Accessory	Transformer (excl)	

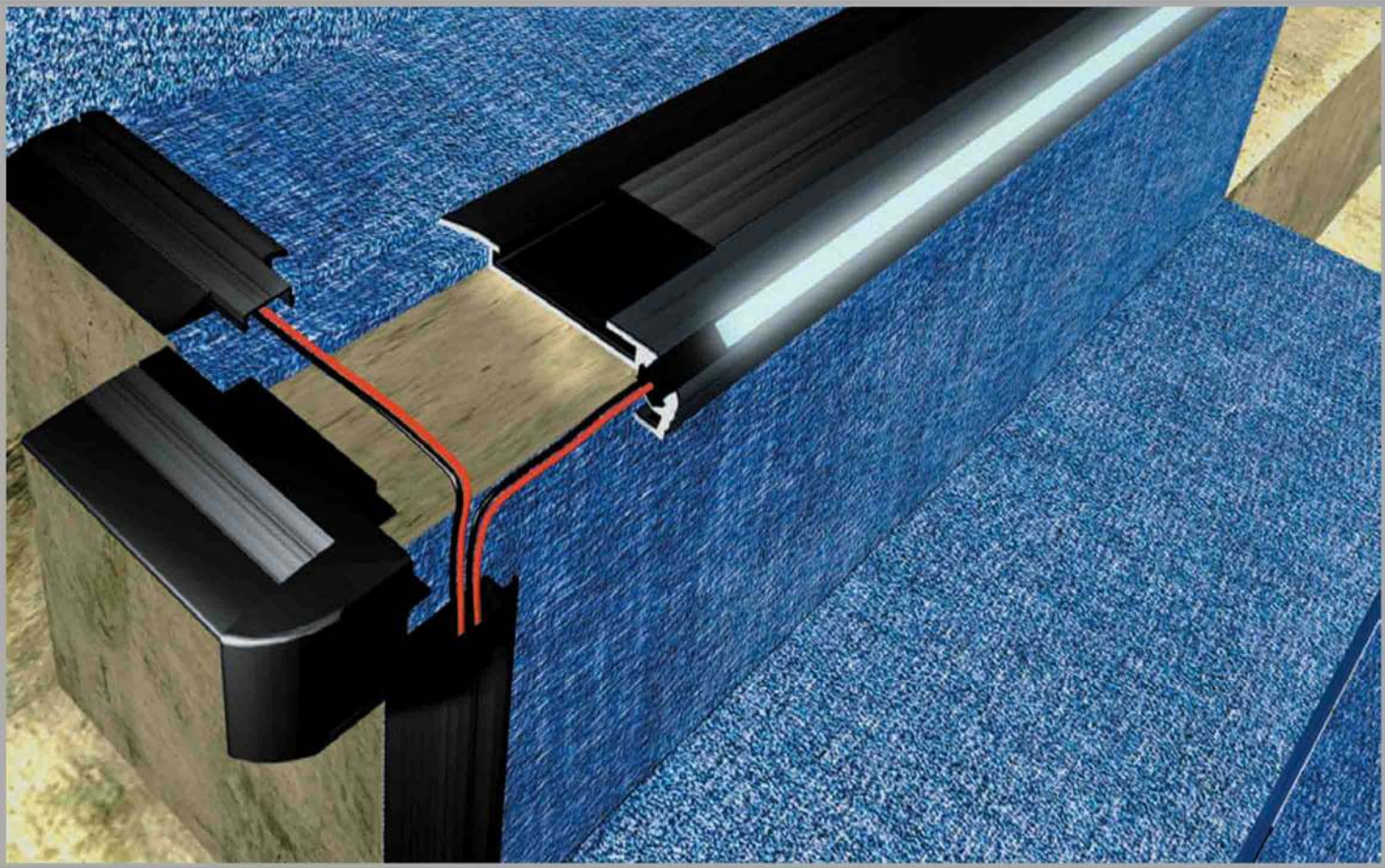
DRAWINGS



Ref	Description	Unit
A130222	Semi-rigid channel profile of black PVC	1 m
A130318	Co-extruded cover profile of black PVC and clear polycarbonate	1 m
A200003 (D/R) A200004 (I/L)	Black aluminium end-plates left / right side as fine finish	1 u
A210550 (12V - 15 LEDs/m) A210551 (24V - 15 LEDs/m)	Coil of 15 LED's/m. (6 m.) (12/24V DC) in blue, white, green, red or yellow	1 u
A210552 (12V - 7 LEDs/m) A210553 (24V - 7 LEDs/m)	Coil of 7 LED's/m. (12 m.) (12/24V DC) in blue, white, green, red or yellow	1 u

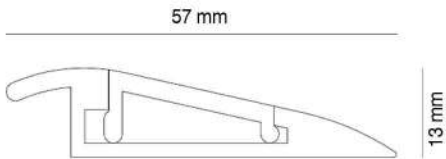
WIRE-WAY

STEP LIGHTING



TECHNICAL DATA	
Dimensions	57 x 13 mm
Weight	0,3 kg/m
Material	PVC
Aplication	Floor
Use	Indoor

DRAWINGS



Ref	Description	Unit
A130219/C13	Cover profile in black polymer	1 m
A130218	Semi-rigid base profile in black polymer	1 m
A130214 (D/R) A130215 (I/L)	Wire-Way wide endcap right/left E-102	1 m
A130216 (D/R) A130217 (I/L)	Wire-Way wide endcap right/left E-201	1 m

FIBERLED

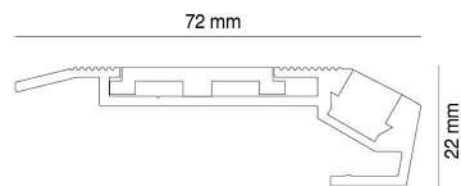
104 STEP LIGHTING



TECHNICAL DATA

Dimensions	72 x 22 mm
Weight	0,89 kg/m
Material	Light Alloy
Aplication	Floor

DRAWINGS



COMPLETE READY SYSTEM

Ref	Ref ADA	Description	Unit
7020400	7020401	Light alloy black profile anodized, pre-drilled, with anti-slip polymer black and anti-slip edge profile in elastomer.	1 m

NON ILUMINATED NOSING / PARTS LIST

Ref	Description	Unit
8010102/C13	Light alloy profile black, pre-drilled, with anti-slip surface and housing for fasteners to step	1 m
A130109/C13	Anti-slip profile in specially formulated polymer black	1 m
A130112	Anti-slip edge profile in special elastomer	1u
A130221	Black PVC profile for riser	1 m
A130210 (D/R) A130211 (I/L)	Injection molded endcap right / left	1u

ADDITIONAL NON MOUNTED MATERIAL AVAILABLE

Ref	Description	Unit
A130108	Polymer insert for installation without carpet	1 m

FIBERLINES

302 FW / FF

AISLE/WALL LIGHTING
AISLE LIGHTING



TECHNICAL DATA		
Version	302 FW	302 FF
Dimensions	50.7 x 12.8 mm	81.3 x 12.8 mm
Weight	0,88 kg/m	
Material	Light Alloy	
Aplication	Floor	

DRAWINGS		
302 FW	50,7 mm	
		12,8 mm
302 FF	81,3 mm	
		12,8 mm

COMPLETE READY SYSTEM

Ref	Description	Unit
7031000 (FW)	Light alloy profile black anodized non illuminated	1 m
7030800 (FF)	For installation and finishes between one floor and one wall (FW) or between two floors (FF)	

In addition to the complete system, you must order end-plated separately

NON ILUMINATED PROFILE FOR CORRIDOR / PARTS LIST

Ref	Description	Unit	
8010109/C13	Light alloy base profile black with anti-slip surface	1 m	
A130022	Light alloy profile with drill-hole to support base profile	1 m	
A130301/C13	Continuous diffusing black lens manufactured in pure, fire retardant polycarbonate	1m	
A130110	Cylindric profile in silicone for sealing (for FW)	1 m	
A130106	Elastomer profile for floor (for FF 2 m / for FW 1 m)	1 + 1 m	
A130230/C13	End-caps	2 u	1



FIBERLED

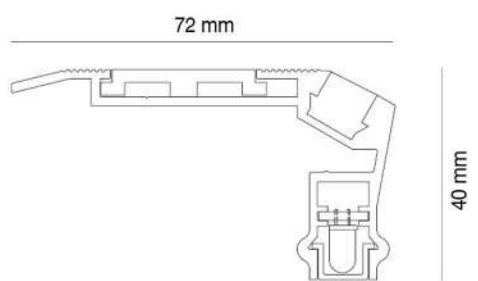
202 STEP LIGHTING



TECHNICAL DATA

Dimensions	72 x 40 mm
Weight	1,16 kg/m
Material	Light Alloy
Aplication	Floor
Accessory	Transformer (excl)

DRAWINGS



COMPLETE READY SYSTEM

Ref Standard	Ref ADA	Description	Unit
7020600	7020601	Light alloy black profile anodized, pre-drilled, with anti-slip polymer black and anti-slip edge profile in elastomer.	1 m

COMPLETE READY SYSTEM

Ref Standard	Description	Unit
8070201 (12V - 2 LEDs) 8070202 (24V - 2 LEDs) 8070203 (12V - 4 LEDs) 8070204 (24V - 4 LEDs) 8070205 (12V - 8 LEDs) 8070206 (24V - 8 LEDs)	Mounted electronic module with 2, 4 or 8 LEDs/m in (12/24V DC) in blue, white, green (B/W/G) or red, yellow (R/Y)	1 m

ILUMINATED NOSING / PARTS LIST

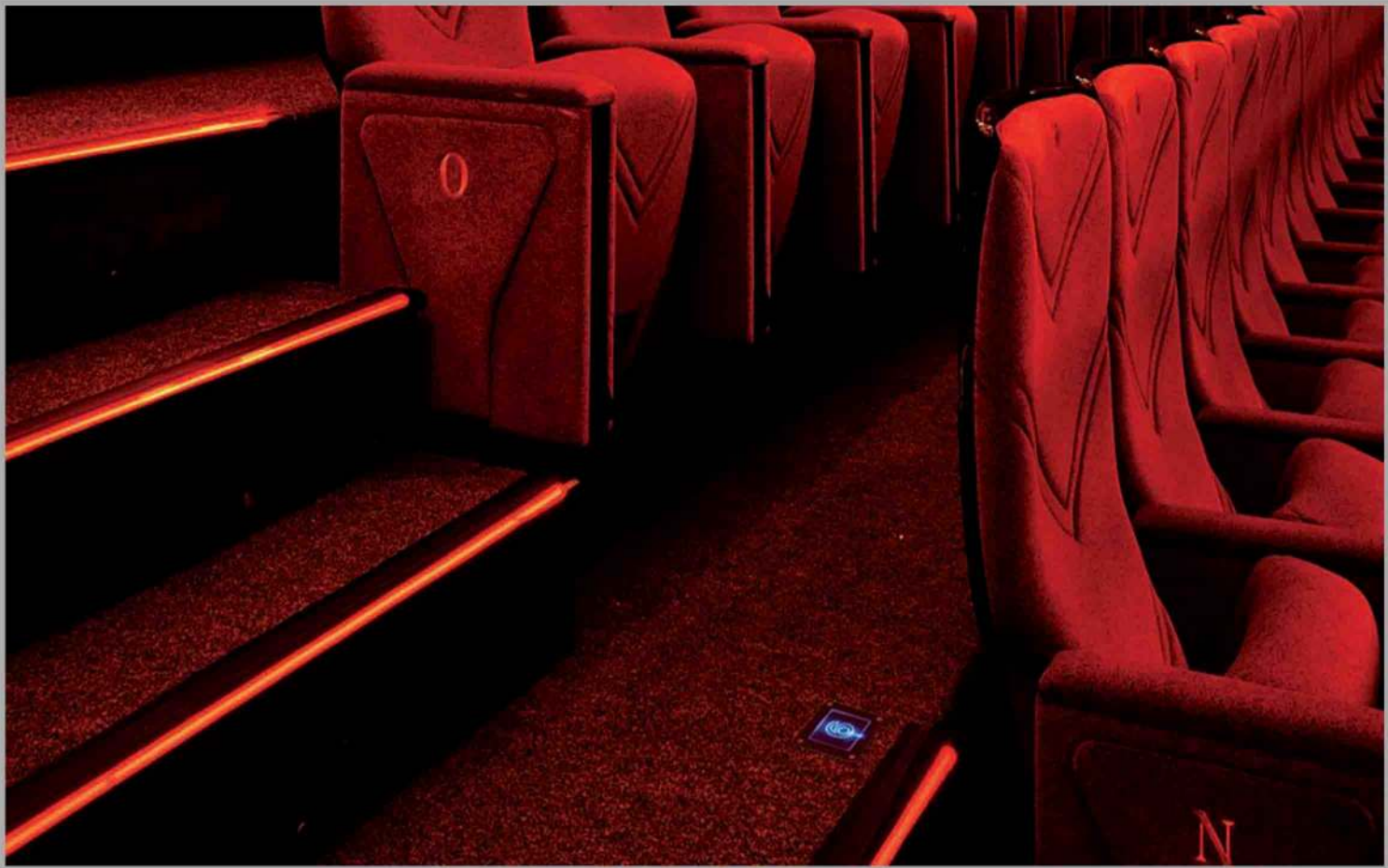
Ref	Description	Unit
8010103/C13	Light alloy profile black, pre-drilled, with anti-slip surface and housing for fasteners to step	1 m
A130109/C13	Anti-slip profile in specially formulated polymer black	1 m
A130112	Anti-slip edge profile in special elastome	1 u
A130316/C01	Continuous diffusing clear lens manufactured in pure, fire retardant polycarbonate	1 m
A130317	Clear polycarbonate lens for riser	1 m
A130212 (D/R) A130213 (I/L)	Injection molded endcap right / left	1 u

ILUMINATED NOSING / PARTS LIST

Ref	Description	Unit
A130108	Polymer insert for installation without carpet	1 m
8020201 (12V - 2 LEDs) 8020202 (24V - 2 LEDs) 8020203 (12V - 4 LEDs) 8020204 (24V - 4 LEDs) 8020205 (12V - 8 LEDs) 8020206 (24V - 8 LEDs)	Electronic module with 2, 4 ó 8 LED's/m. in (12/24V DC). Available in blue, white, green (B/W/G) or red, yellow (R/Y)	1 m



NUMBERLED



TECHNICAL DATA		
Version	12V	24V
Consumption	0,25W	0,5W
Dimensions	70 x 70 mm / 110 x 110 mm	
Weight	0,08 kg	
Protection class	III	
LEDs quantity	1 LED	
Aplication	Floor	
Use	Indoor	
Accessory	Transformer (excl)	

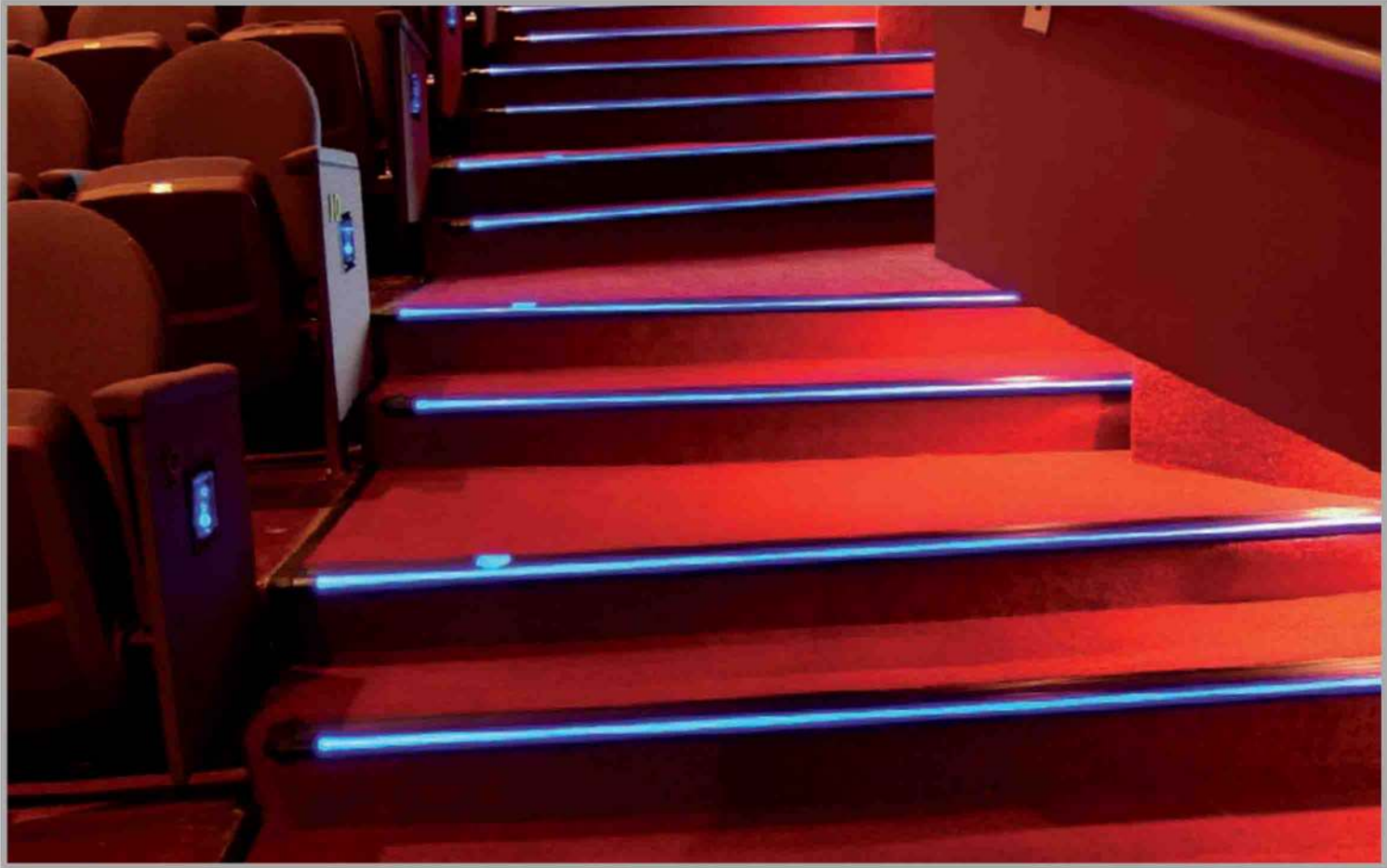
DRAWINGS	

Ref	Description	Unit
8040221 (12V) 8040222 (24V)	Numberled engraved, 4,33 x 4,33 in (12/24V DC). Blue, white, greed, red or yellow LED	1 u
8040321 (12V) 8040322 (24V)	Numberled engraved, 2,75 x 2,75 in (12/24V DC). Blue, white, greed, red or yellow LED	1 u

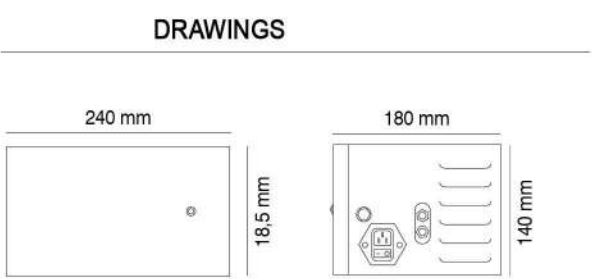
Available pictures
Consult



EMERLED

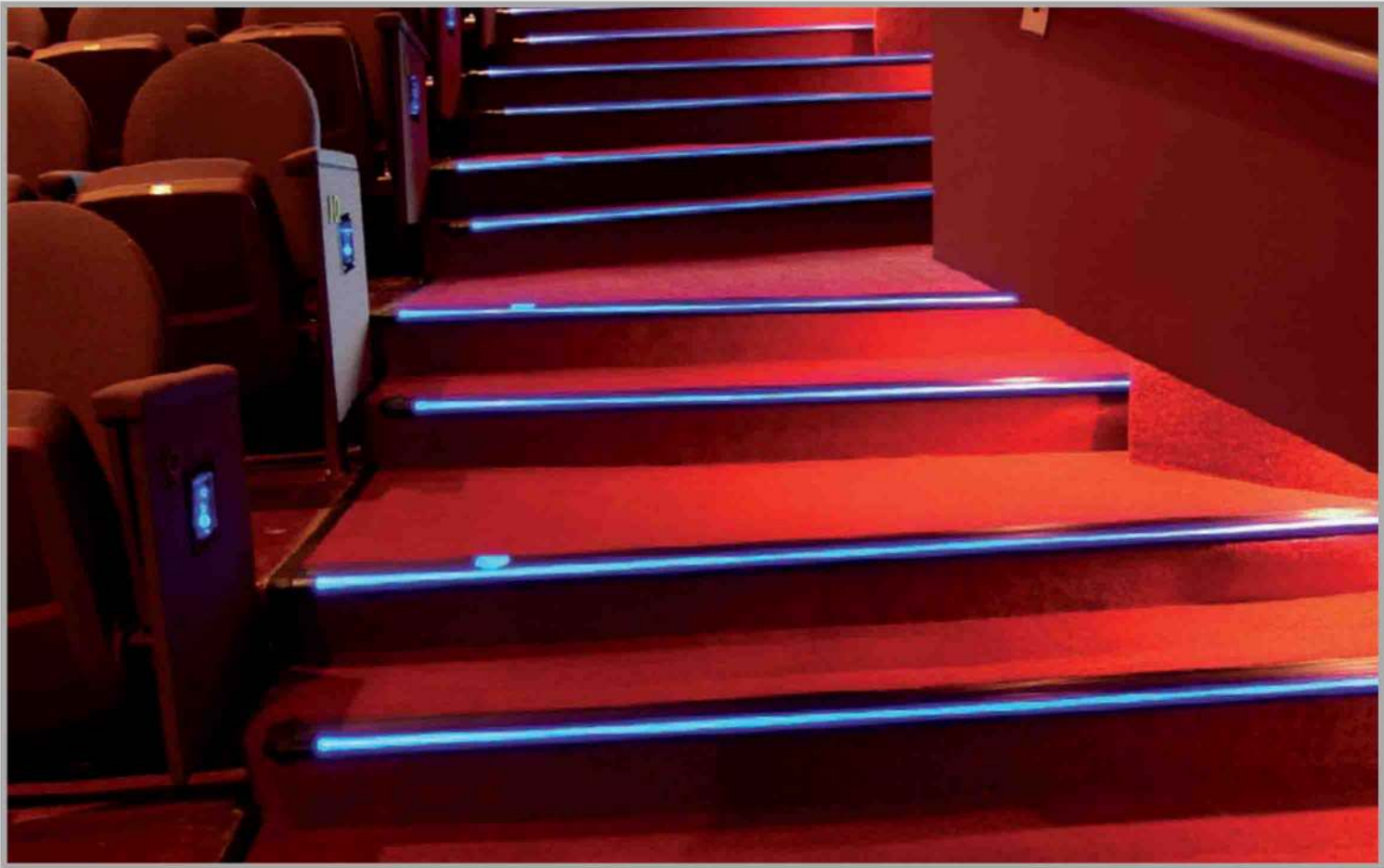


TECHNICAL DATA		
Version	12V	24V
Input voltage	110V / 240V	
Consumption	150W	
Dimensions	240 x 180 x 140 mm	
Weight	9,32 kg	
Protection class	I	
Use	Indoor	



Ref	Description	Unit
3080205 (12V)	Emergency lighting power supply 150 W (1 h. and 1 min. autonomy)	1u
3080206 (24V)		

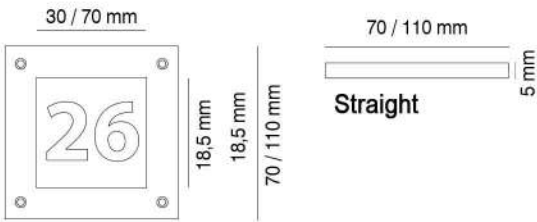
NUMBERLED



TECHNICAL DATA

Version	12V	24V
Consumption	0,25W	0,5W
Dimensions	70 x 70 mm / 110 x 110 mm	
Weight	0,08 kg	
Protection class	III	
LEDs quantity	1 LED	
Aplication	Floor	
Use	Indoor	
Accessory	Transformer (excl)	

DRAWINGS

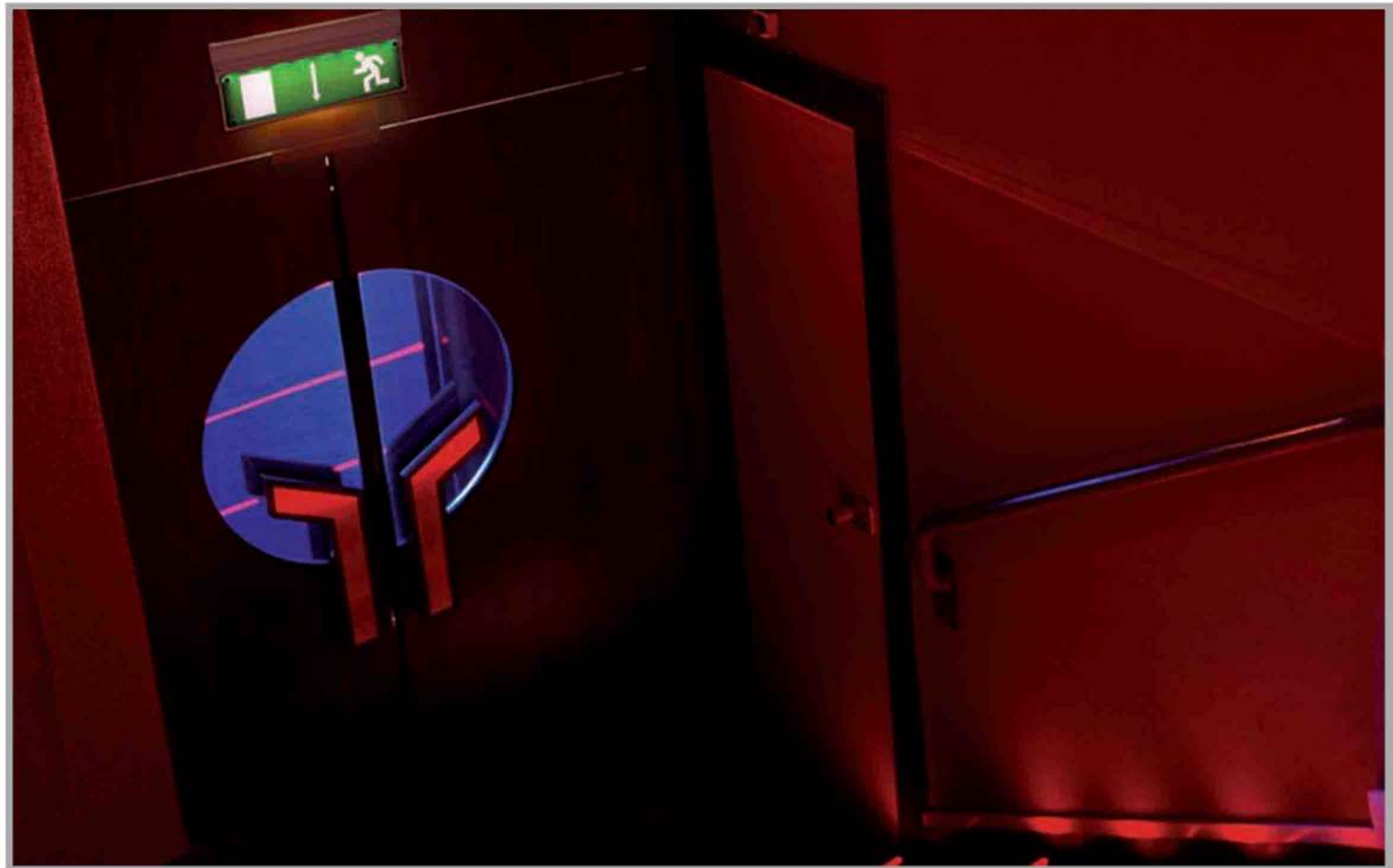
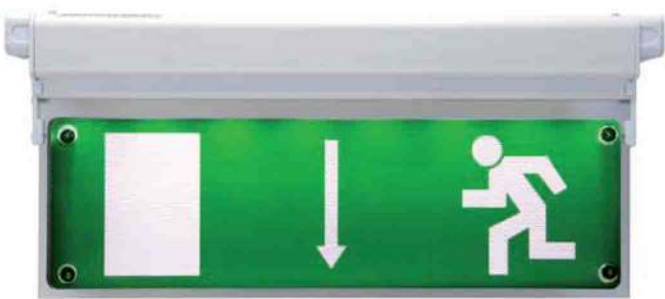


Ref	Description	Unit
3080205 (12V)	Numberled engraved, 4,33 x 4,33 in (12/24V DC). Blue, white, greed, red or yellow LED	1u
3080206 (24V)		

Available pictures
for reference



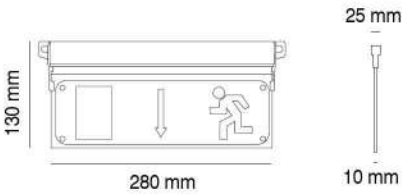
LED EMERGENCY



TECHNICAL DATA

Version	230V
Consumption	2W
Dimensions	280 x 130 x 25 mm
Weight	0,54 kg
Protection class	II
LEDs quantity	8 LEDs
Feeding	Battery Ni-Cd
Visibility	28 m
Aplication	Ceiling
Use	Indoor
Accessory	Mounting accessories (incl)

DRAWINGS



3 marking overlays incl.

Ref	Description	Unit
6031103	Emergency edge light with 3 h. duration battery. 8 white LED's. 3 marking overlays included	1u
6031202	Hanging kit 20 cm accessory	1u 1



PROJECT REFERENCES

PVR SELECT CITY

PVR VIKASPURI

PVR NARAINA

PVR SAKET

PVR UDAIPUR

PVR JALANDHAR

PVR AVNI

PVR VIJAYWADA

PVR OPULENT

PVR MAHAGAN

PVR SAHARA MALL

PVR PHEONIX

SATYAM JANAKPURI

SATYAM NEHRU PLACE

SATYAM PATEL NAGAR

INOX PUNE

INOX BHUBANESHWAR

INOX UDAIPUR

INOX CHENNAI

CHITRA CINEPLEXES

CINEPOLIS AMRITSAR

CINEPOLIS THANE

CINEPOLIS BENGALURU

CINEPOLIS MANGALORE

CINEPOLIS LUDHIANA

CINEPOLIS SURAT

CINEPOLIS AHMEDABAD

CINEPOLIS HUBLI

CINEPOLIS MAGARPATTA

CINEPOLIS PATNA

BMG CINEPLEXES

PVR BILASPUR

PVR RAIPUR

BIG ODEON

CINEMAX DELHI

CINEMAX AHMEDABAD

3CS

MIRAJ VIJAYWADA

MIRAJ NEEMUCH

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