

The background is a detailed line-art illustration of an industrial factory. It features a large gear, a worker in safety gear, a conveyor belt, a recycling symbol, and various mechanical components.

MAESTRO 3.0

PROFESSIONAL
ARCHITECTURAL
LIGHTING

Rubber

i-LÉD



rubber

Materials

Technopolymer body

Diffuser in polyethylene resin

Rubber 3D PROtection

IP68 and permanent submersion

Rubber 3D PROtection is certified with a grade of IP68, therefore it lends itself well to permanent installations, submerged up to 3 metres, in environments such as pools, fountains, vertical waterfalls, modern showers and similar, at the same time guaranteeing maximum flexibility. In addition, the waterproof power cable allows protection from the water. An amazing 5 metres long, much longer than the average if we consider similar products already available on the market, the cable allows placement of the power supply unit in a separate site, helping the installer and facilitating subsequent maintenance and/or any replacements.

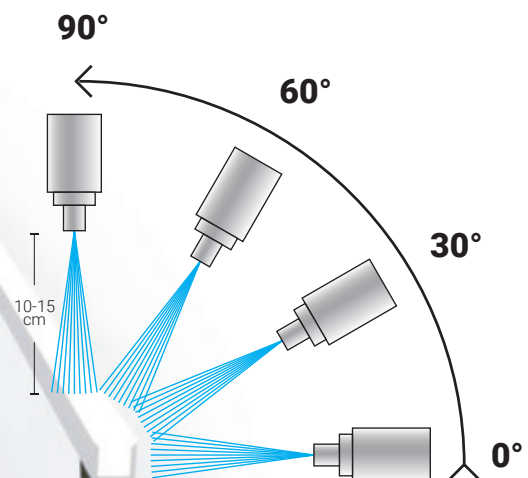
IP68



IP69

IP69 is a classification of the German DIN 40050-9 standard that extends the standard IP classification, developed for sectors where supplementary protection against high pressures and high temperatures is needed. Rubber 3D PROtection has passed the IP69 test: once installed in a pool or other environments that require periodic cleaning through the use of a pressure washer, Rubber PROtection withstands jets of high-pressure or hot water aimed directly on the product, without needing to be removed and subsequently repositioned. This is a considerable advantage that lets you avoid maintenance operations which would otherwise be compulsory and need to be repeated over time. IP69 is an additional classification that comes alongside the IP68 standard set forth by the IEC60529 system. Rubber 3D PROtection is certified for both grades of protection.

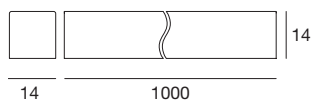
 **High Temperature 80°C**
High Pressure 80/100 bar



Rubber 3D PROtection | LED strip | 10W/m 24V DC



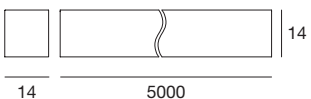
CRI 85 - 10 W - 1 m	Cct	lm S - D	
White 80415	2700	1020 - 455	1 m
White 80416	3000	1100 - 506	1 m
White 80417	4000	1190 - 542	1 m



Electronics

89179	89359	99331	83019	99332	99722
ON/OFF 1 - 2 art. p 92 x l 117 x h 38	ON/OFF 1 - 4 art. p 115 x l 140 x h 50	ON/OFF 1 - 15 art. p 150 x l 60 x h 35	PUSH 1 - 15 art. p 150 x l 60 x h 35	0/1-10V 1 - 15 art. p 150 x l 60 x h 35	DALI 1 - 12 art. p 191 x l 63 x h 38

CRI 85 - 50 W - 5 m	Cct	lm S - D	
White 99543	2700	5100 - 2275	5 m
White 99544	3000	5500 - 2528	5 m
White 99545	4000	5950 - 2710	5 m

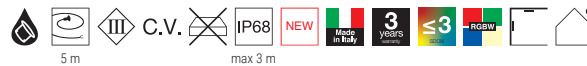


Electronics

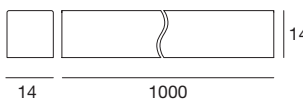
99331	83019	99332	99722	99787
ON/OFF 1 - 3 art. p 150 x l 60 x h 35	PUSH 1 - 3 art. p 150 x l 60 x h 35	0/1-10V 1 - 3 art. p 150 x l 60 x h 35	DALI 1 - 2 art. p 191 x l 63 x h 38	DALI 1 - 4 art. p 191 x l 63 x h 38

Accessories Pag. 5

Rubber 3D PROtection | LED strip | 16,6 W/m 24V DC



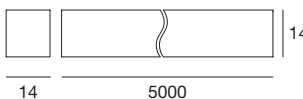
White 80730	RGBW (3000K)	1 m
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Electronics

99696+99702	99331	99278	DMX	99331
Dimmer RF	CV 24V 150 W p 150 x l 60 x h 35	Dimmer DMX	DMX Controllers Pag. 952 - 953	CV 24V 150 W p 150 x l 60 x h 35

White 80731	RGBW (3000K)	5 m
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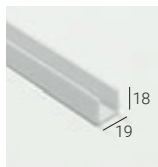
Electronics

99696+99702	99331	99278	DMX	99331
Dimmer RF	CV 24V 150 W p 150 x l 60 x h 35	Dimmer DMX	DMX Controllers Pag. 952 - 953	CV 24V 150 W p 150 x l 60 x h 35

Accessories Pag. 5

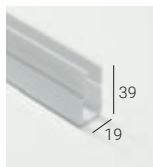
Accessories

Rubber | Linear profile



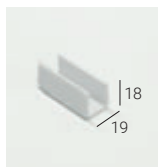
description		PVC
80418	1000 mm/ 18 mm/ 19 mm	
suitable for: Rubber 3D PROtection		

Rubber | Linear profile with cable run



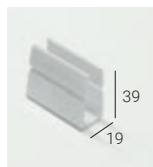
description		PVC
80419	1000 mm/ 39 mm/ 19 mm	
suitable for: Rubber 3D PROtection		

Rubber | Clip



description		PVC
80733	50 mm/ 18 mm/ 19 mm	
suitable for: Rubber 3D PROtection		

Rubber | Clip with cable run



description		PVC
80734	50 mm/ 39 mm/ 19 mm	
suitable for: Rubber 3D PROtection		

Rubber | Recessed casing



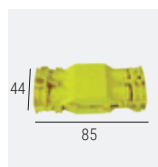
description	
98148	
suitable for: Rubber 3D PROtection	

Rubber | Double-sided tape



description	
99520	33 m
suitable for: Rubber 3D PROtection	

Rubber | Connector



description	
89548	
suitable for: Rubber 3D PROtection	

Rubber | Connector



description	
98990	
suitable for: Rubber 3D PROtection	



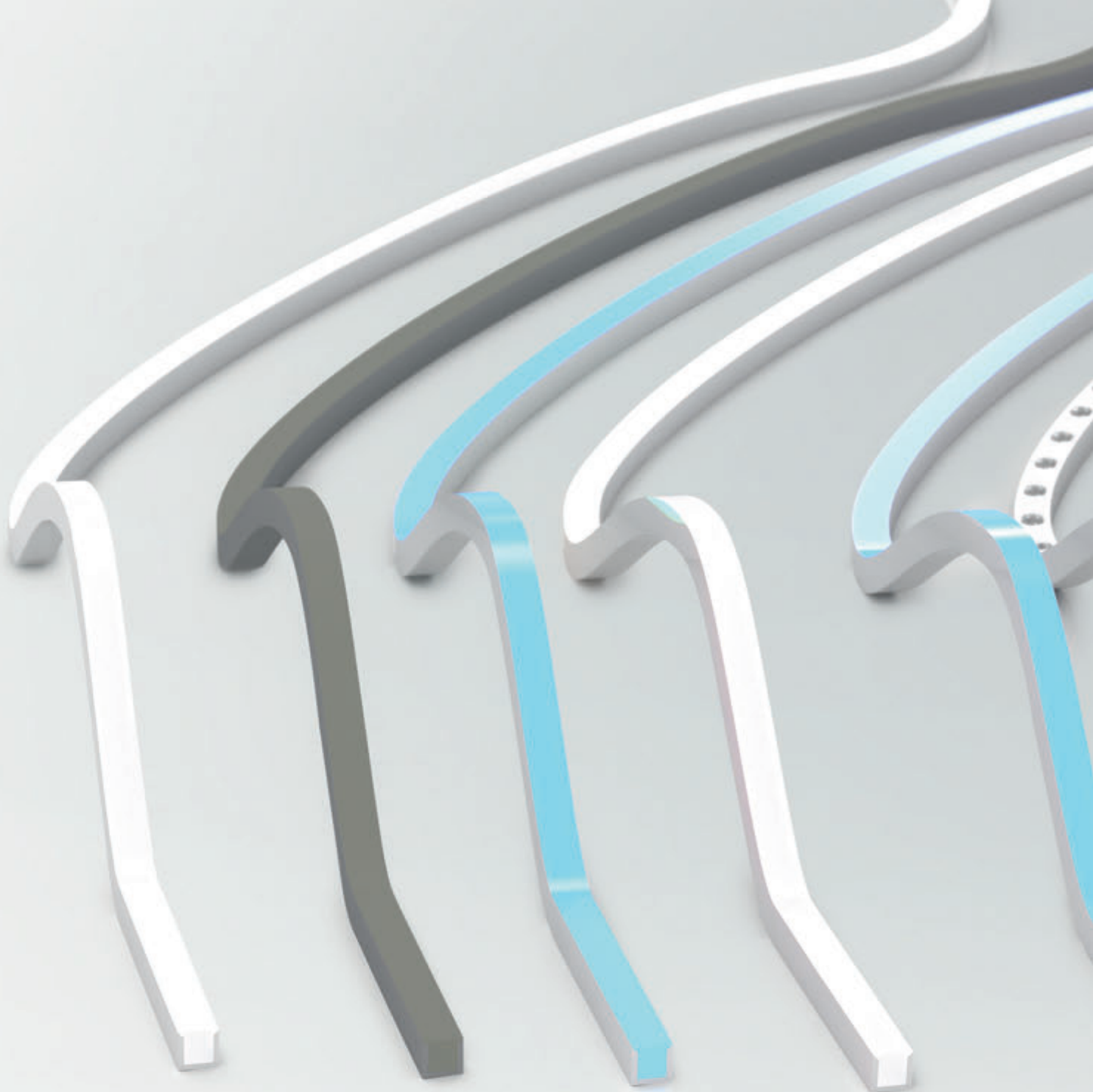
rubber

Materials

Technopolymer body

Diffuser in polyethylene resin





Rubber 3D
White finish

Rubber 3D
Concrete
finish

Rubber 3D
White finish
RGBW

Rubber 3D
PROtection
White finish



**Rubber 3D
PROtection**
White finish
RGBW

**Rubber 3D
Optics**
White finish

**Rubber 3D
Optics**
Black finish

**Rubber 2D
Mini**
White finish

Rubber 2D
White finish

Rubber 2D
White finish
48 V

3D

Rubber 3D is unique in its kind. Thanks to the patented structure of the internal circuit, the product can bend on all axes and make new installation methods and application concepts possible. There is no limit to imagination: organic and fluid curved structures with abrupt direction changes are no longer a problem, thanks to the unrestricted flexibility of Rubber 3D. The rolls can be easily cut every 45 millimetres to guarantee maximum versatility of use. The input/output cables permit the connection of multiple fixtures in series, maintaining uniform and constant light for the entire overall length of the installation, without interruptions in the junction points.

Minimum curvature radius: 250mm



IP68 and permanent submersion

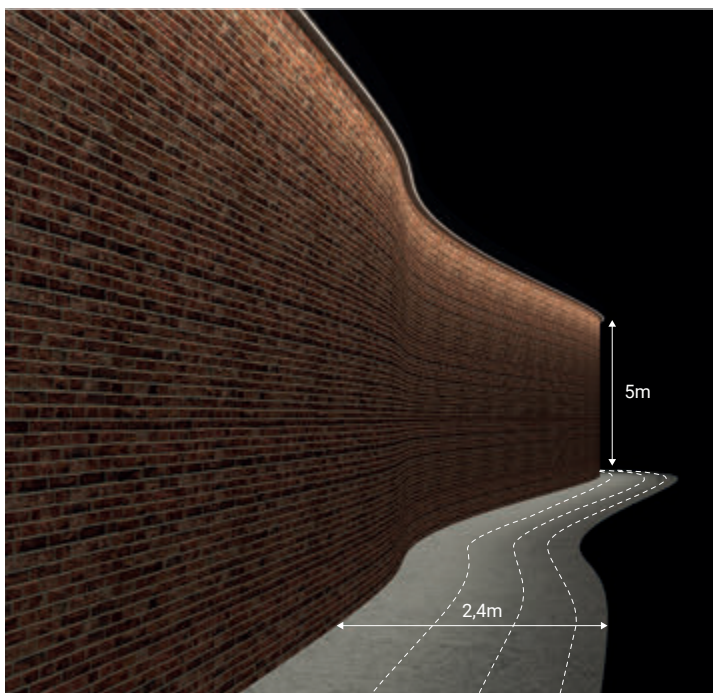
Rubber 3D PROtection is certified with a grade of IP68, therefore it lends itself well to permanent installations, submerged up to 3 metres, in environments such as pools, fountains, vertical waterfalls, modern showers and similar, at the same time guaranteeing maximum flexibility. In addition, the waterproof power cable allows protection from the water. An amazing 5 metres long, much longer than the average if we consider similar products already available on the market, the cable allows placement of the power supply unit in a separate site, helping the installer and facilitating subsequent maintenance and/or any replacements.



Cove Light

Product installed: Rubber 3D Optic
White Finish | Optic 20°
Installation distance: 10cm
Wall length: 32.5m

Walkway lighting:
250lux medium



2D

Rubber 2D and the new Rubber 2D Mini complete the Rubber family, expanding the range of choices. Rubber 2D is extremely flexible and can bend all the way to cover a very narrow radius, perfectly adapting to the sinuous profiles and following curves and reverse curves. Rubber 2D is available up to 10 metres in length maximum per single roll and can be cut every 50 mm, allowing great composition adaptability. IP67 guarantees various outdoor installation environments. Thanks to the connection with in/out cables, the light is uniform and constant along its entire length, even at the junction points.

Minimum curvature radius: 250mm



The main characteristic that Linea Light Group introduces through the Rubber 2D 48V units is the ability to increase the usable section even on projects where significant lengths are foreseen. Thereby simplifying planning and installation.



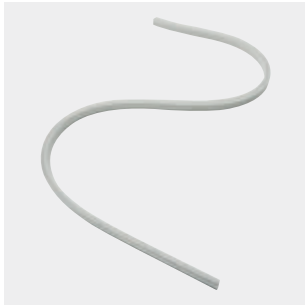
Rubber 2D Mini

Like the standard 14mm model, the Mini version is also an ideal solution for curves and reverse curves that demand bending on a single axis, combining flexible installation with high performance. IP67 certified, it differs from any other Rubber with its extremely reduced dimensions. Rubber 2D Mini packs in just 6mm a custom designed circuit that allows extremely high performance to be achieved with very thin light for discrete and elegant linear effects. Just like the internal electronics, the accessories, clips and profiles are also specifically designed for the minimum bulk of the Rubber 2D Mini.

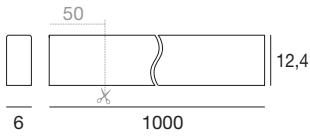
Minimum curvature radius: 150mm



Rubber 2D_mini | LED strip | 5 W/m 24 V DC

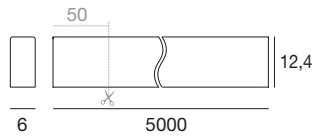


CRI 85		Cct	lm S - D	
White	82147	2700	510 - 129	1 m
White	82148	3000	550 - 140	1 m
White	82149	4000	595 - 151	1 m



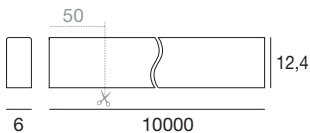
99374	99331	99332	83062	99787
ON/OFF 75 W p 210 x l 148 x h 25	ON/OFF 150 W p 150 x l 60 x h 35	0/1-10V 150 W p 150 x l 60 x h 35	DALI PUSH 150 W p 280 x l 43 x h 30	DALI 240 W p 244 x l 71 x h 38

CRI 85		Cct	lm S - D	
White	82150	2700	2550 - 645	5 m
White	82151	3000	2750 - 700	5 m
White	82152	4000	2975 - 755	5 m



99374	99331	99332	83062	99787
ON/OFF 75 W p 210 x l 148 x h 25	ON/OFF 150 W p 150 x l 60 x h 35	0/1-10V 150 W p 150 x l 60 x h 35	DALI PUSH 150 W p 280 x l 43 x h 30	DALI 240 W p 244 x l 71 x h 38

CRI 85		Cct	lm S - D	
White	82153	2700	5100 - 1290	10 m
White	82154	3000	5500 - 1400	10 m
White	82155	4000	5950 - 1510	10 m



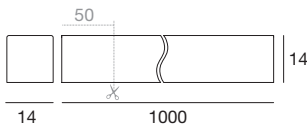
99374	99331	99332	83062	99787
ON/OFF 75 W p 210 x l 148 x h 25	ON/OFF 150 W p 150 x l 60 x h 35	0/1-10V 150 W p 150 x l 60 x h 35	DALI PUSH 150 W p 280 x l 43 x h 30	DALI 240 W p 244 x l 71 x h 38

Accessories and cables Pag. 16/17

Rubber 2D | LED strip | 10 W/m 24 V DC

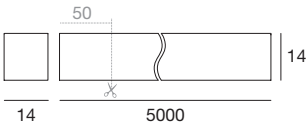


CRI 85	Cct	lm S - D	
White 80409	2700	1060 - 437	1 m
White 80410	3000	1145 - 472	1 m
White 80411	4000	1236 - 509	1 m



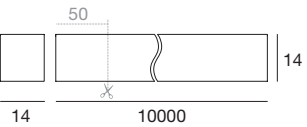
99374	99331	99332	83062	99787
ON/OFF 75 W p 210 x l 48 x h 25	ON/OFF 150 W p 150 x l 60 x h 35	0/1-10V 150 W p 150 x l 60 x h 35	DALI PUSH 150 W p 280 x l 43 x h 30	DALI 240 W p 244 x l 71 x h 38

CRI 85	Cct	lm S - D	
White 80412	2700	5300 - 2185	5 m
White 80413	3000	5725 - 2360	5 m
White 80414	4000	6180 - 2545	5 m



99374	99331	99332	83062	99787
ON/OFF 75 W p 210 x l 48 x h 25	ON/OFF 150 W p 150 x l 60 x h 35	0/1-10V 150 W p 150 x l 60 x h 35	DALI PUSH 150 W p 280 x l 43 x h 30	DALI 240 W p 244 x l 71 x h 38

CRI 85	Cct	lm S - D	
White 80391	2700	10600 - 4370	10 m
White 80392	3000	11450 - 4720	10 m
White 80393	4000	12360 - 5090	10 m



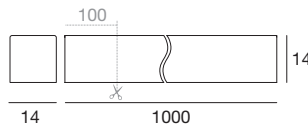
99331	99332	83062	99787
ON/OFF 150 W p 150 x l 60 x h 35	0/1-10V 150 W p 150 x l 60 x h 35	DALI PUSH 150 W p 280 x l 43 x h 30	DALI 240 W p 244 x l 71 x h 38

Accessories and cables Pag. 16/17

Rubber 2D | LED strip | 10 W/m 48 V DC

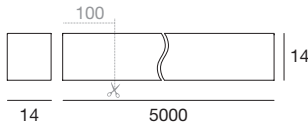


CRI 85	Cct	lm S - D	
White 82135	2700	1060 - 411	1 m
White 82136	3000	1145 - 444	1 m
White 82137	4000	1236 - 479	1 m



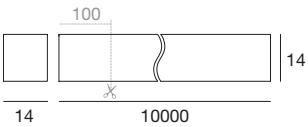
99784	99785	83179	Switching	83177
ON/OFF 150W CV 48V	ON/OFF 240W CV 48V	DALI 150W CV 48V	Switching CV 48V Pag. 932	Dimmer DMX 312W

CRI 85	Cct	lm S - D	
White 82138	2700	5300 - 2055	5 m
White 82139	3000	5725 - 2220	5 m
White 82140	4000	6180 - 2395	5 m



99784	99785	83179	Switching	83177
ON/OFF 150W CV 48V	ON/OFF 240W CV 48V	DALI 150W CV 48V	Switching CV 48V Pag. 932	Dimmer DMX 312W

CRI 85	Cct	lm S - D	
White 82141	2700	10600 - 4110	10 m
White 82142	3000	11450 - 4440	10 m
White 82143	4000	12360 - 4790	10 m



99784	99785	83179	Switching	83177
ON/OFF 150W CV 48V	ON/OFF 240W CV 48V	DALI 150W CV 48V	Switching CV 48V Pag. 932	Dimmer DMX 312W

48V

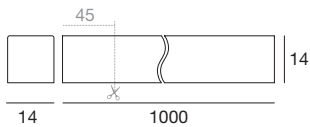
The main characteristic that Linea Light Group introduces through the Rubber 2D 48V units is the ability to increase the usable section even on projects where significant lengths are foreseen. Thereby simplifying planning and installation.

Accessories and cables Pag. 16/17

Rubber 3D | LED strip | 10W/m 24 V DC

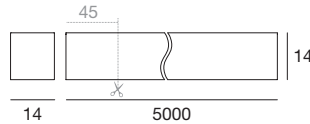


CRI 85	Cct	lm S - D
White 80394	2700	1020 - 455
White 80395	3000	1100 - 506
Concrete 82208	3000	1100 - 250
White 80396	4000	1190 - 542



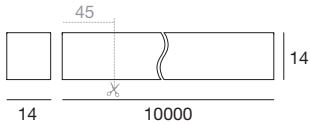
99374	99331	99332	83062	99787
ON/OFF 75 W p 210 x 148 x h 25	ON/OFF 150 W p 150 x 160 x h 35	0/1-10V 150 W p 150 x 160 x h 35	DALI PUSH 150 W p 280 x 143 x h 30	DALI 240 W p 244 x 171 x h 38

CRI 85	Cct	lm S - D
White 80397	2700	5100 - 2275
White 80398	3000	5500 - 2528
Concrete 82211	3000	5500 - 1187
White 80399	4000	5950 - 2710

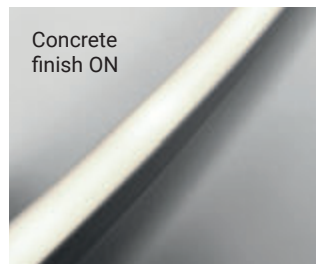
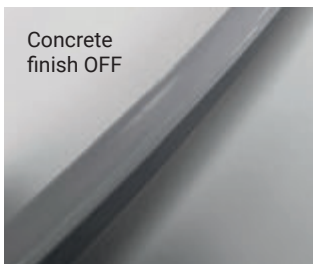


99374	99331	99332	83062	99787
ON/OFF 75 W p 210 x 148 x h 25	ON/OFF 150 W p 150 x 160 x h 35	0/1-10V 150 W p 150 x 160 x h 35	DALI PUSH 150 W p 280 x 143 x h 30	DALI 240 W p 244 x 171 x h 38

CRI 85	Cct	lm S - D
White 80400	2700	10200 - 4550
White 80401	3000	11000 - 5055
White 80402	4000	11900 - 5420



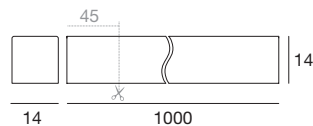
99331	99332	83062	99787
ON/OFF 150 W p 150 x 160 x h 35	0/1-10V 150 W p 150 x 160 x h 35	DALI PUSH 150 W p 280 x 143 x h 30	DALI 240 W p 244 x 171 x h 38



Rubber 3D RGBW | LED strip | 16,5 W/m 24 V DC

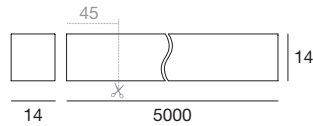


White 80403	RGBW (3000K) (CRI 85)	1 m
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99696+99702	99331	99278	DMX	99331
Dimmer RF CV 24V 150 W p 150 x 160 x h 35	Dimmer DMX CV 24V 150 W p 150 x 160 x h 35	Dimmer DMX CV 24V 150 W p 150 x 160 x h 35	DMX Controllers Pag. 952 - 953	CV 24V 150 W p 150 x 160 x h 35

White 80404	RGBW (3000K) (CRI 85)	5 m
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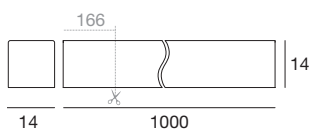
99696+99702	99331	99278	DMX	99331
Dimmer RF CV 24V 150 W p 150 x 160 x h 35	Dimmer DMX CV 24V 150 W p 150 x 160 x h 35	Dimmer DMX CV 24V 150 W p 150 x 160 x h 35	DMX Controllers Pag. 952 - 953	CV 24V 150 W p 150 x 160 x h 35

Accessories and cables Pag. 16/17

Rubber 3D optics | LED strip | 24 V DC

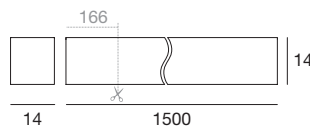


CRI 85 - 22 W - 1 m	Cct	lm S - D	Optic
White 82216	M 2700	2185 - 1867	20 Flood - (27°)
Black 82219	W 3000	2300 - 1965	30 Flood - (49°)
	N 4000	2415 - 2063	



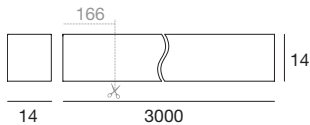
99374	99331	99332	83062	99787
ON/OFF 75 W p 210 x l 148 x h 25	ON/OFF 150 W p 150 x l 60 x h 35	0/1-10V 150 W p 150 x l 60 x h 35	DALI PUSH 150 W p 280 x l 143 x h 30	DALI 240 W p 244 x l 171 x h 38

CRI 85 - 33 W - 1,5 m	Cct	lm S - D	Optic
White 82217	M 2700	3277 - 2785	20 Flood - (27°)
Black 82220	W 3000	3450 - 2931	30 Flood - (49°)
	N 4000	3622 - 3078	



99374	99331	99332	83062	99787
ON/OFF 75 W p 210 x l 148 x h 25	ON/OFF 150 W p 150 x l 60 x h 35	0/1-10V 150 W p 150 x l 60 x h 35	DALI PUSH 150 W p 280 x l 143 x h 30	DALI 240 W p 244 x l 171 x h 38

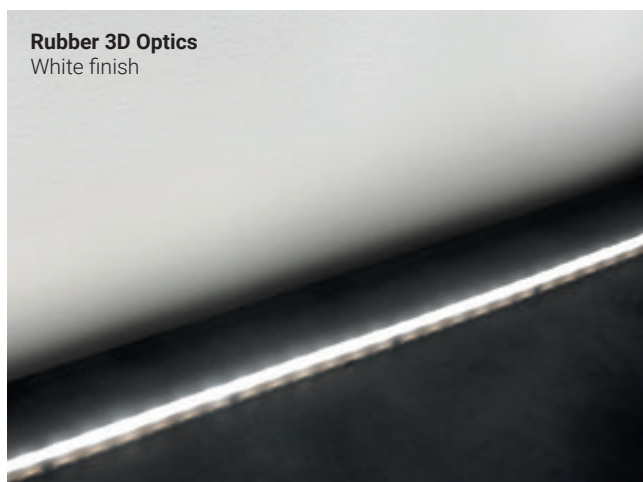
CRI 85 - 66 W - 3 m	Cct	lm S - D	Optic
White 82218	M 2700	6554 - 5431	20 Flood - (27°)
Black 82221	W 3000	6900 - 5716	30 Flood - (49°)
	N 4000	7244 - 6001	



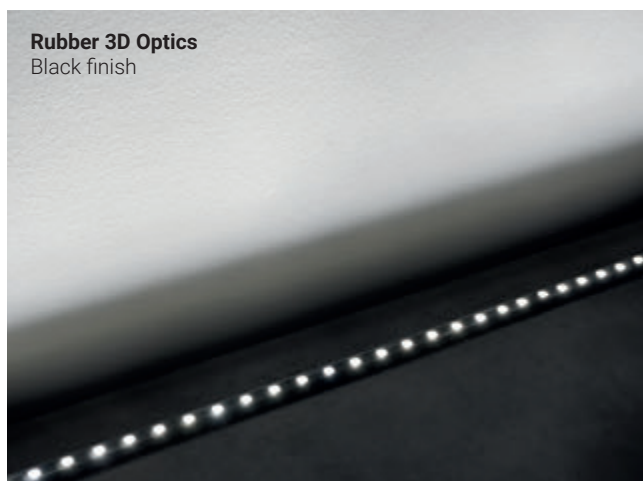
99374	99331	99332	83062	99787
ON/OFF 75 W p 210 x l 148 x h 25	ON/OFF 150 W p 150 x l 60 x h 35	0/1-10V 150 W p 150 x l 60 x h 35	DALI PUSH 150 W p 280 x l 143 x h 30	DALI 240 W p 244 x l 171 x h 38



Rubber 3D Optics
White finish



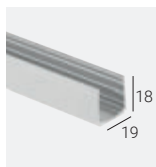
Rubber 3D Optics
Black finish



Accessories and cables Pag. 16/17

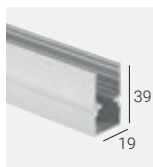
Accessories

Rubber | Linear profile



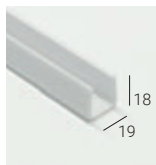
description		Anod. AL.
99549	1000 mm/ 18 mm/ 19 mm	
suitable for: Rubber 2D / Rubber 3D		

Rubber | Linear profile with cable run



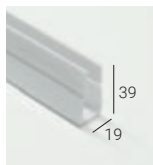
description		Anod. AL.
83034	1000 mm/ 39 mm/ 19 mm	
suitable for: Rubber 2D / Rubber 3D		

Rubber | Linear profile



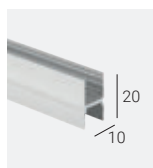
description		PVC
80418	1000 mm/ 18 mm/ 19 mm	
suitable for: Rubber 2D / Rubber 3D		

Rubber | Linear profile with cable run



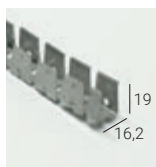
description		PVC
80419	1000 mm/ 39 mm/ 19 mm	
suitable for: Rubber 2D / Rubber 3D		

Rubber | Linear profile



description		Anod. AL.
82846	1000 mm/ 20 mm/ 10 mm	
suitable for: Rubber 2D Mini		

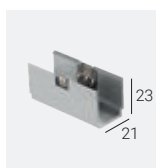
Rubber | Flexible profile



description		Steel
99541	1045 mm/ 19 mm/ 16,2 mm	
suitable for: Rubber 2D / Rubber 3D		

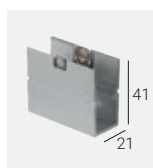
RTG 99541

Rubber | Clip with toothed spring



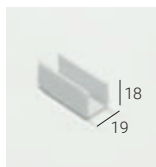
description		Anod. AL.
99536	50 mm/ 23 mm/ 21 mm	
suitable for: Rubber 2D / Rubber 3D		

Rubber | Clip with toothed spring with cable run



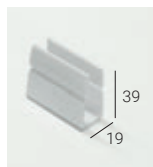
description		Anod. AL.
99537	50 mm/ 41 mm/ 21 mm	
suitable for: Rubber 2D / Rubber 3D		

Rubber | Clip



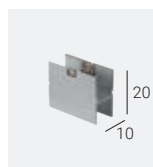
description		PVC
80733	50 mm/ 18 mm/ 19 mm	
suitable for: Rubber 2D / Rubber 3D		

Rubber | Clip with cable run



description		PVC
80734	50 mm/ 39 mm/ 19 mm	
suitable for: Rubber 2D / Rubber 3D		

Rubber | Clip with toothed spring



description		Anod. AL.
82847	50 mm/ 20 mm/ 10 mm	
suitable for: Rubber 2D Mini		

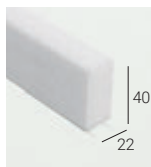
Accessories

Rubber | Cap kits



description	
99539	
suitable for: Rubber 2D / Rubber 3D	

Rubber | Rubber preparation kit



description	
99521	1100 mm/ 40 mm/ 22 mm
suitable for: Rubber 2D / Rubber 3D	

Rubber | Cap kits



description	
99538	
suitable for: Rubber 2D Mini	

Cables

Rubber | Cable with female connector



description	
99688	2x 0,75 / 2000 mm
suitable for: Rubber 2D / Rubber 2D_mini / Rubber 3D	

Rubber | Cable with male connector



description	
99689	2x 0,75 / 2000 mm
suitable for: Rubber 2D / Rubber 2D_mini / Rubber 3D	

Rubber | Cable with female connector RGBW



description	
99692	5x 0,75 / 2000 mm
suitable for: Rubber 3D RGBW	

Rubber | Cable with male connector RGBW



description	
99693	5x 0,75 / 2000 mm
suitable for: Rubber 3D RGBW	

Accessories IP68

Rubber | Recessed casing



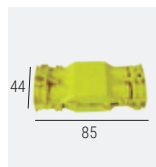
description	
98148	
suitable for: Rubber 2D / Rubber 3D	

Rubber | Double-sided tape



description	
99520	33 m
suitable for: Rubber 3D	

Rubber | Connector



description	
89548	
suitable for: Rubber 3D	

Rubber | Connector



description	
98990	
suitable for: Rubber 3D	

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