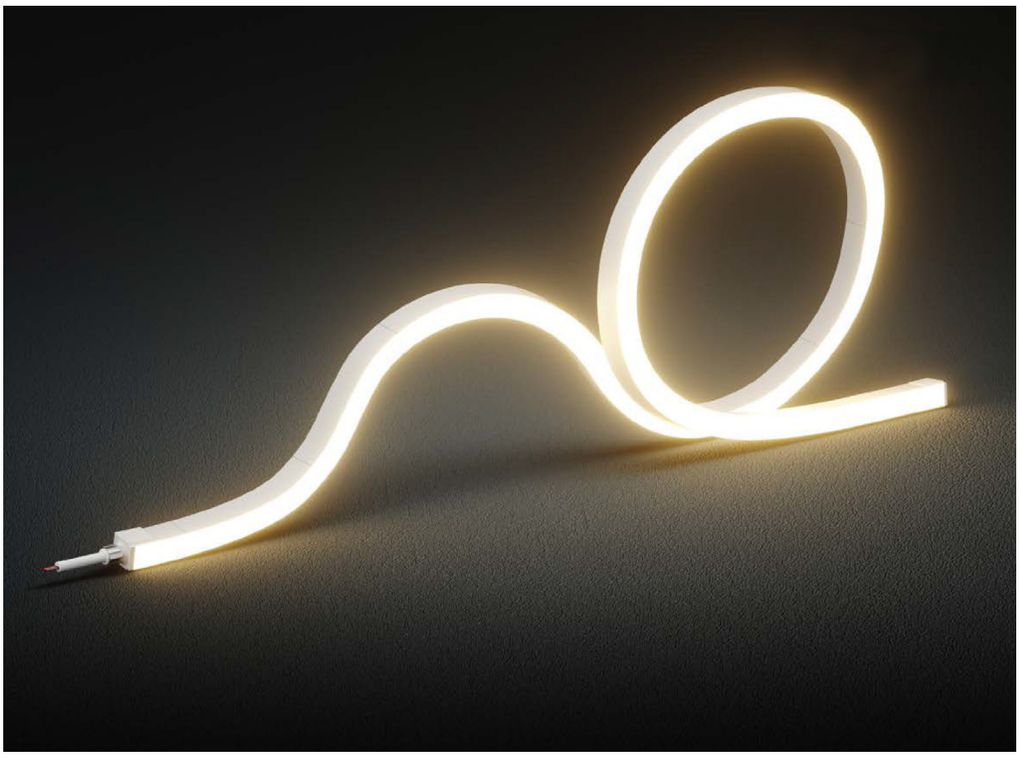
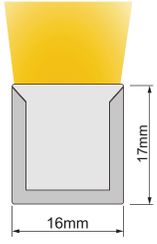




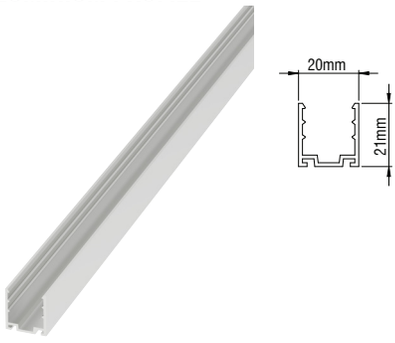
CE | F | IP **69** | IK **10** | **LED** | 5 years WARRANTY | ta 25°C | not included

- Cross section size 16mm x 17mm / 0.63" x 0.67" (W x H), which is horizontal bending with diameter of 300mm/11.81".
- Smooth surface with cutting mark without seeing PCB and support reminding wrong bending.
- IP68 and IP69 protectrion, fearless of water gun flushing. UV resistance ensure the durability in various environments.
- Order only Upon Request in specific lengths (the product can be cut ONCE only and finish with end cup & glue, then IP rating drops to IP67).
- It is IK10 rated with aluminium profile.
- CRI≥ 90
- L80B10>54000 hours.
- Connection for operation on 24V DC.

Upon Request
- At 3500K or 5300K.
- At RGBW version.

Code	Description	IP	LED Colour	Power/m	Lumen/m	Colour Temperature
801218252	LED STRIP NEON LINE 2 2700K 14,4W/m IP69	69	Warm	14,4W/m	886	2700K
801218212	LED STRIP NEON LINE 2 3000K 14,4W/m IP69	69	Warm	14,4W/m	893	3000K
801218222	LED STRIP NEON LINE 2 4000K 14,4W/m IP69	69	Neutral	14,4W/m	948	4000K

ALUMINIUM PROFILE



- Aluminium profile, painted electrostatically in selected colour.

Code	Description
801139■	LINE Profile

* Upon request at special shapes

FRONT ENTRY END CAP

Code	Description	Dimensions mm (LxWxH)
801135	Front Entry End Cap	13x18,5x19,5

END CAP

Code	Description	Dimensions mm (LxWxH)
801136		End Cap14x19x19

MOUNTING CLIP

- Made from aluminium.
- Silver colour.

Code	Description	Dimensions mm (LxWxH)
801137	LINE Mounting Clip*	25x20,2x20,8

* Its meter needs 4 pieces

ANGLE MOUNTING BRACKET

- Made from stainless steel.
- Silver colour.

Code	Description	Dimensions mm (LxWxH)
801138	LINE Angle Mounting Bracket	25,5x15x20,68

Colour Codes:
0 Colours | 1 White | 2 Titan | 3 Black

LED STRIP / DRIVERS

DRIVERS 24V DC

CODE	DESCRIPTION	IP	DIMENSIONS mm
800071	DRIVER LED 24V DC/30W	20	153x41x32
800099	DRIVER LED 24V DC/50W	20	99x82x30
800097	DRIVER LED 24V DC/60W	20	180x52x30
800105	DRIVER LED 24V DC/60W	20	225x43x29,8
800098	DRIVER LED 24V DC/100W	20	129x97x30
800106	DRIVER LED 24V DC/100W	20	295x43x29,8
800058	DRIVER LED 24V DC/150W	20	159x97x30
800112	DRIVER LED 24V DC/200W	20	215x115x30
800088	DRIVER LED 24V DC/320W	20	215x115x30
800089	DRIVER LED 24V DC/60W	67	162,5x42,5x32
800092	DRIVER LED 24V DC/150W	67	191x63x37,5

DIMMER DRIVERS 24V DC

CODE	DESCRIPTION	IP	DIMENSIONS mm	DIMMER
800139	DRIVER LED 24V DC/35W	20	195x43x30,2	DALI / PUSH BUTTON
800018	DRIVER LED 24V DC/60W	20	225x43x30,2	DALI / PUSH BUTTON
800017	DRIVER LED 24V DC/100W	20	295x43x30	DALI / PUSH BUTTON
800108	DRIVER LED 24V DC/150W	20	325x43x30,2	DALI / PUSH BUTTON
800101	DRIVER LED 24V DC/60W	20	195x48x30	PHASE CUT / 1-10V DC
800102	DRIVER LED 24V DC/100W	20	232x49x29	PHASE CUT / 1-10V DC
800093	DRIVER LED 24V DC/150W	65	228x68x38,8	1-10V DC
800095	DRIVER LED 24V DC/240W	65	244,2x68x38,8	1-10V DC
800094	DRIVER LED 24V DC/320W	65	252x90x43,8	1-10V DC