

## 2.3 cod. SLMR - W

Rigid bars with White ICE Colour LEDs

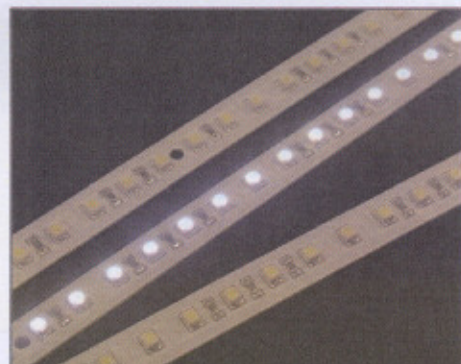
Customers' requests

### Technical characteristics

35 $\mu$  copper based product on 1,5mm rigid glass-fiber reinforced plastic.

Easy to assemble and to connect.

Strip length according to customers' requests.



### Technical characteristics

Code	LED Colour	LED Mod.	N. of LEDs per Bar	LED distance	L x W	Input Voltage	A	W	Max capacity	Emission angle	Brightness	Operating temp.	Storage temp.
SLMR 25-W	White	LEDTech Top LED	25	20.0 mm	500 mm x 12.0 mm	24V DC	0,125 A	3 W	10 Metres	120°	700-1000 mcd. (X:0,30 y:0,31)	-5+50°C	-10+70°C
SLMR 50-W	White	LEDTech Top LED	50	10.0 mm	500 mm x 12.0 mm	24V DC	0,250 A	6 W	5 Metres	120°	700-1000 mcd. (X:0,30 y:0,31)	-5+50°C	-10+70°C

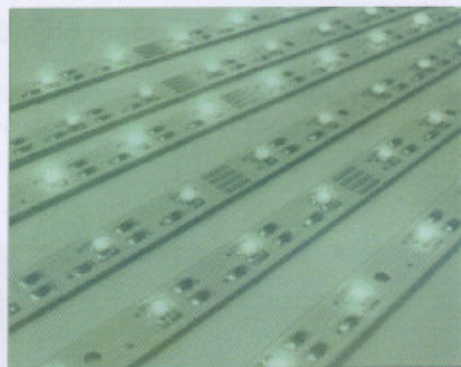
## 2.4 cod. SLMR - G

Rigid bars with Green LEDs

35 $\mu$  copper based product on 1,5mm rigid glass-fiber reinforced plastic.

Easy to assemble and to connect.

Strip length according to customers' requests.



### Technical characteristics

Code	LED Colour	LED Mod.	N. of LEDs per Bar	LED distance	L x W	Input Voltage	A	W	Max capacity	Emission angle	Brightness	Operating temp.	Storage temp.
SLMR 25-G	Green	Dominant Top LED	25	20.0 mm	500 mm x 12.0 mm	24V DC	0,125 A	3 W	10 Metres	120°	400-600 mcd. (505nm)	-5+50°C	-10+70°C
SLMR 50-G	Green	Dominant Top LED	50	10.0 mm	500 mm x 12.0 mm	24V DC	0,250 A	6 W	5 Metres	120°	400-600 mcd. (505nm)	-5+50°C	-10+70°C

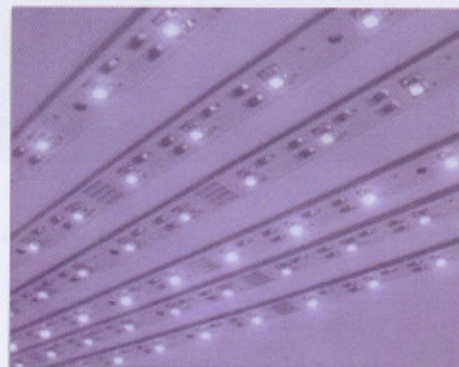
## 2.5 cod. SLMR - B

Rigid bars with Blue LEDs

35 $\mu$  copper based product on 1,5mm rigid glass-fiber reinforced plastic.

Easy to assemble and to connect.

Strip length according to customers' requests.



### Technical characteristics

Code	LED Colour	LED Mod.	N. of LEDs per Bar	LED distance	L x W	Input Voltage	A	W	Max capacity	Emission angle	Brightness	Operating temp.	Storage temp.
SLMR 25-B	Blue	LEDTech Top LED	25	20.0 mm	500 mm x 12,0 mm	24V DC	0,125 A	3 W	10 Metres	120°	50-140 mod. (470nm)	-5+50°C	-10+70°C
SLMR 50-B	Blue	LEDTech Top LED	50	10.0 mm	500 mm x 12,0 mm	24V DC	0,250 A	6 W	5 Metres	120°	50-140 mod. (470 nm)	-5+50°C	-10+70°C

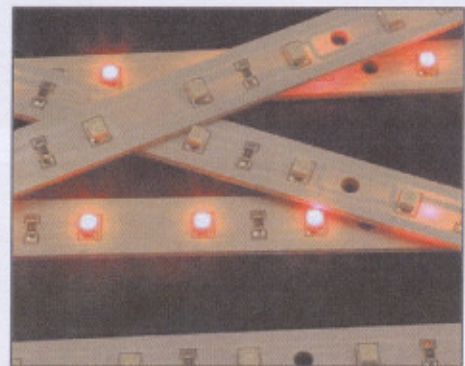
## 2.6 cod. SLMR - R

Rigid bars with Red LEDs

35 $\mu$  copper based product on 1,5mm rigid glass-fiber reinforced plastic.

Easy to assemble and to connect.

Strip length according to customers' requests.



### Technical characteristics

Code	LED Colour	LED Mod.	N. of LEDs per Bar	LED distance	L x W	Input Voltage	A	W	Max capacity	Emission angle	Brightness	Operating temp.	Storage temp.
SLMR 25-R	Red	Osram Top LED	25	20.0 mm	500 mm x 12,0 mm	24V DC	0,25 A	6 W	6 Metres	120°	180-450 mod. (633nm)	-5+50°C	-10+70°C
SLMR 50-R	Red	Osram Top LED	50	10.0 mm	500 mm x 12,0 mm	24V DC	0,50 A	12 W	3 Metres	120°	180-450 mod. (633nm)	-5+50°C	-10+70°C

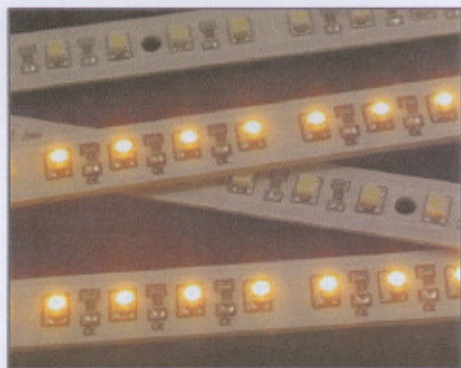
## 2.7 cod. SLMR - O

Rigid bars with Orange LEDs

35 $\mu$  copper based product on 1,5mm rigid glass-fiber reinforced plastic.

Easy to assemble and to connect.

Strip length according to customers' requests.



### Technical characteristics

Code	LED Colour	LED Mod.	N. of LEDs per Bar	LED distance	L x W	Input Voltage	A	W	Max capacity	Emission angle	Brightness	Operating temp.	Storage temp.
SLMR 25-O	Orange	Osram Top LED	25	20.0 mm	500 mm x 12,0 mm	24V DC	0,25 A	6 W	6 Metres	120°	112-280 mcd (587nm)	-5+50°C	-10+70°C
SLMR 50-O	Orange	Osram Top LED	50	10.0 mm	500 mm x 12,0 mm	24V DC	0,50 A	12 W	3 Metres	120°	112-280 mod (587 nm)	-5+50°C	-10+70°C