

LED Module MINI

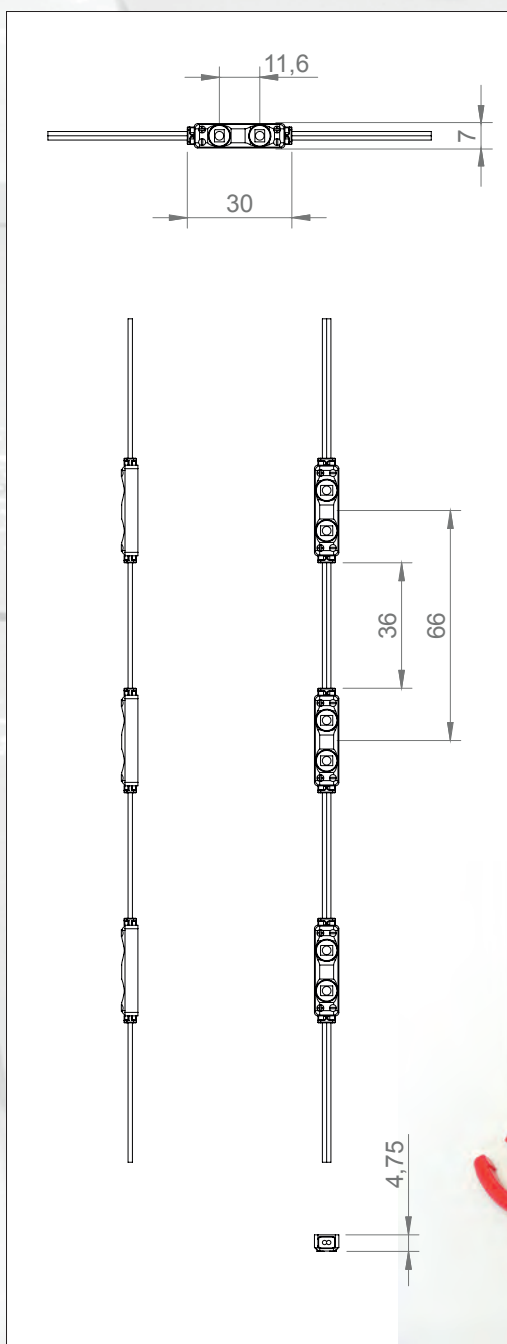
Technical Data

Eurocom-Inc.

Light years ahead!



- Very Small Size
- High Light Output
- Constant Current Regulation
- Ingress Protection 66
- Professional Design
- For Flat Channel Letters
- For Small Width Letters
- Dry and Wet Locationi
- SMD Technology
- L70 Life of 30.000 hours
- CE and UL



12V
DC

CE

RoHS

PWM

CONSTANT CURRENT
CONTROL

IP66

Technical Data

System Type	flexible LED-Chain
Colors	White 6500°K, other colors on request
LED Type	2x 1-Chip SMD 3528
Lumen per module	14 Lumen
Beam Angle	120°
Connection	12V DC, Parallel
Performance/module	0,3W
Current consumption	25mA
Life expectancy @ 25°C/45% rF	30.000h
Ingress Protection	IP65
Control Options	dimmm- and toggle
Fixing Options	Double sided tape
Operating Temperature Range	-25°C up to +60°C
Storage Temperature Range	-25°C up to +70°C
Dimensions (LxWxH)	30 x 7 x 4.8mm
Module Center Distances	variable, max. 66mm
LED minimum stretch	11,6mm
No. Modules/Chain	50
Cut Points	Every module
Max. no. Modules/branch	50
Wire Length (module2module)	36mm



We reserve the right to make technical changes without notice.

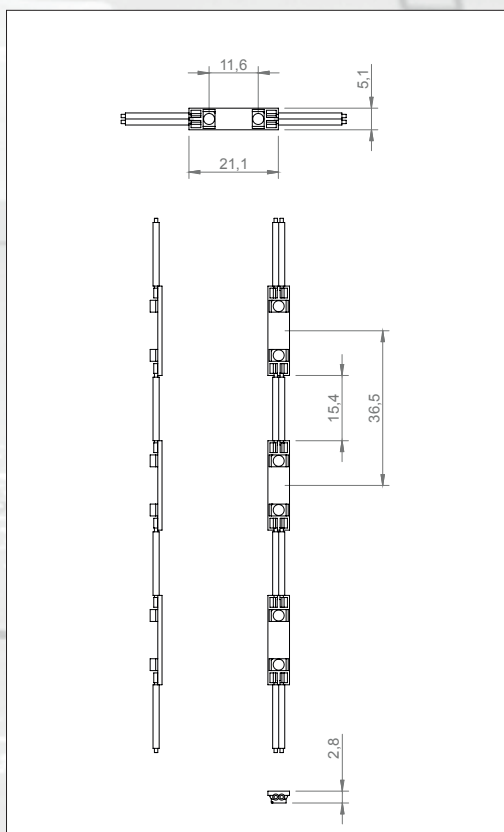
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Connection	12V DC, Parallel
Performance/module	0,3W
Current consumption	25mA
Life expectancy @ 25°C/45% rF	30.000h
Ingress Protection	IP00
Control Options	dimmm- and toggle
Fixing Options	designed for cast letters
Operating Temperature Range	-25°C up to +60°C
Storage Temperature Range	-25°C up to +70°C
Dimensions (LxWxH)	21.1 x 5.1 x 2.8mm
Module Center Distances	variable, max. 36.5mm
LED minimum stretch	11,6mm
No. Modules/Chain	50
Cut Points	Every module
Max. no. Modules/branch	50
Wire Length (module2module)	16mm

Due to the many possible processing errors we do not assume any warranty for the product once cast!



Data shown is approximate and subject to technical change without prior notice.