

## **ALASKA-1W** 1-diodes lens modules 1,4W



CE

- light colour – white, cold white
- Narrow angle lens - 14° x 50°
- 20 pcs in chain
- waterproof - IP67
- cuttable each one piece
- injection mold technology
- 3 year warranty

- 3D channel letters
- light boxes
- POS systems



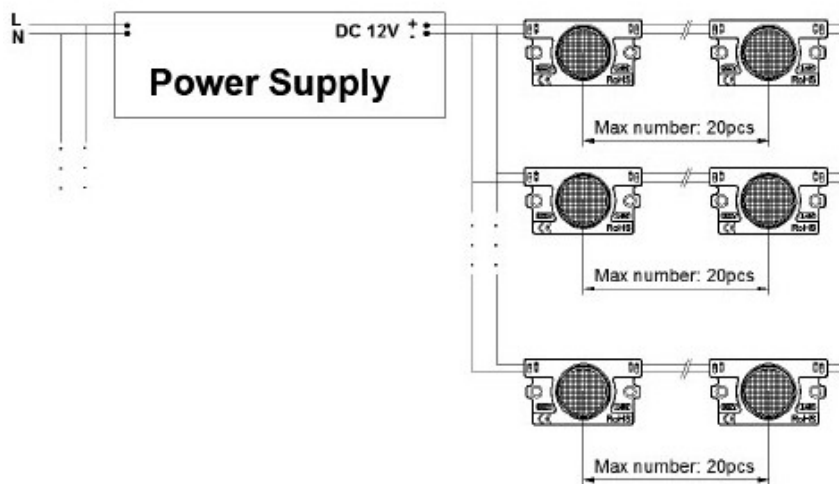
## ALASKA-1W

Supply	Working voltage	12 Vdc
	Power consumption	1,2 W
	Input current	100 mA
Diodes	Diodes type	3020
	Q-ty	1
	Colour	W white – 6000-7000 K CW cold white – 8000-12000 K
	Flux	115 lm
	Flux density	95,8 lm/W
	Beam angle	14x50°
	Lifetime	50 000 hours $T_c=50^{\circ}\text{C}$
	Connector	Soldering
Screw connectors		Yes
Wires	Lenght between modules	150 mm
	Wires colour	White-red (+) White (-)
Features	IP degree	IP 67
	Working temp	-40°C ... +50 °C
Dimmension	lenght, width, height	43,6 x 25,4 x 4,6(11,8) mm
Montage	Adhesive tape	Yes
	Skrew	Yes
	Holes dimmension	M3
	Holes q-ty	1
Other	Material	ABS
	Pcs per 1 meter	5 pcs
	Chain q-ty	20 pcs
	Package	100 pcs
	Pcs / box	1200 pcs
	Weight	8,8 g
	pacakge netto / brutto	16 kg / 18 kg
Storage temperature	-40°C ... +85 °C	

## INFO:

1. Parameter tolerance: +/- 15%
2. Working voltage 12Vdc +/-5%
3. Weight tolerance +/-10%
4. Wires cross-section suitable for full load
5. Use electrical end terminals
6. Max pcs in chain: 20 szt.

## CONNECTION DIAGRAM



## BEAM ANGLE

