

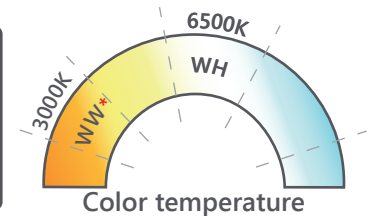
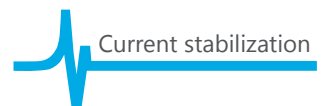
Elypso 3.0W

up to 3,5 meters edge light



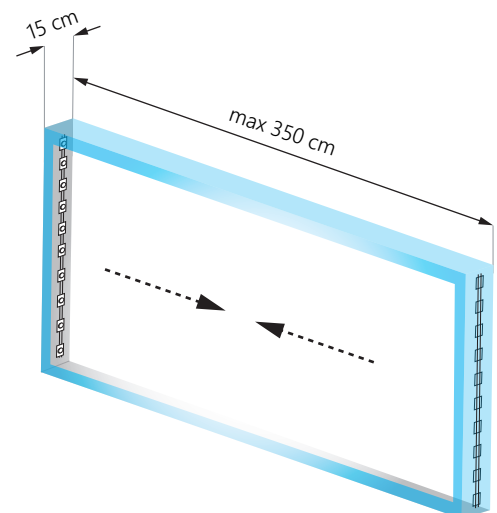
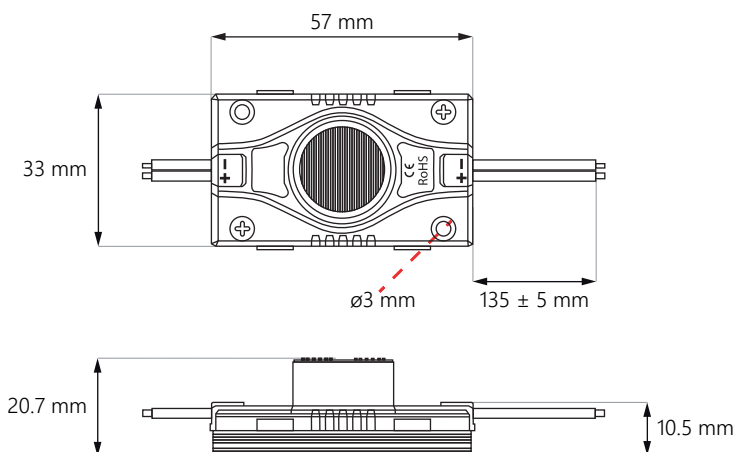
Features

- binned SMD LED diode with high luminous efficiency
- heatsink provides passive cooling for diode
- special lens allows the side installation
- stabilizer — ensuring uniform brightness
- aluminum PCB for superb heat dissipation
- chain of 20 pieces (**can be cut every single piece**)
- auxiliary assembly with **3M** tape



Application

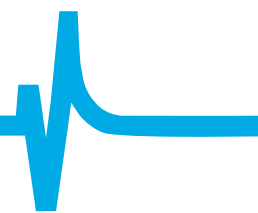
12-25 cm depth light boxes
(unilateral and bilateral)



* Warm White available as Elypso 2.8W



Elypso 3.0W



Specification

Nominal power usage	3.0 W
Luminous Flux	220 lm
Beam angle	55° x 15°
Input Voltage	12 V DC
Current stabilization	YES
Light color	WH white ~6500K
Module dimensions (L x W x D)	57 x 33 x 20.7 mm
Cable length	135 ± 5 mm
Module length incl. cable	192 mm
No. of modules in the chain / bag	20 pcs / 20 pcs
Applications	12-25 cm depth light boxes (unilateral and bilateral)
Lifespan	~50 000 h
Working temperature	-40°C ÷ +60°C
Color Rendering Index	≥82
IP Rating	IP67
Warranty	5 years

