

# CROWN DUO H32.2

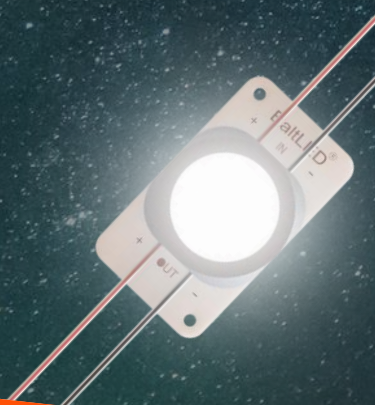
With Crown DUO H32.2 we enable cost-effective illumination of medium depth double-sided light boxes. Special acrylic elliptical lens grants wide angle uniform light distribution pattern. Aluminum case significantly improves cooling.

## Application

- High brightness illumination of medium depth double-sided light boxes
- Recommended depth 120 – 200 mm

## Features & benefits

- High efficiency over 107 lm/W
- Special acrylic elliptical lens
- IP66 protection class
- 5 year warranty



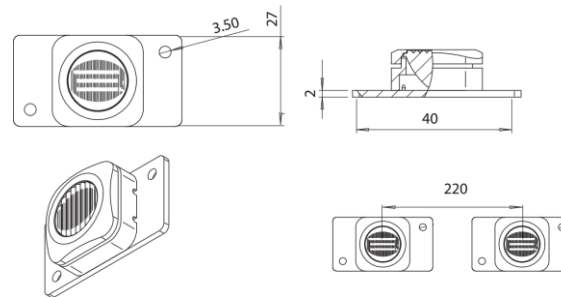
## CROWN DUO H32.2 technical information

### General specifications

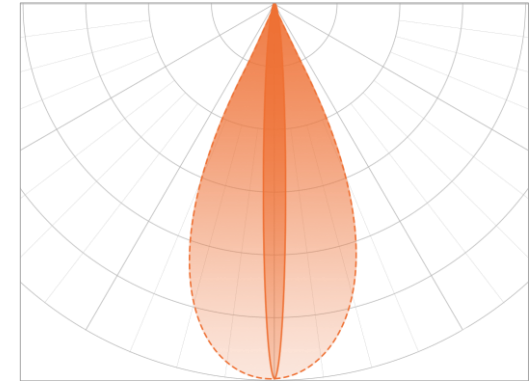
<b>Input current</b>	350 mA
<b>Power</b>	1 W
<b>CCT</b>	6500 – 7000 K
<b>Recommended depth</b>	From 120 to 200 mm
<b>CC distance</b>	220 mm
<b>Operating temp.</b>	-35 °C ~ +50 °C
<b>Storage temp.</b>	-40 °C ~ +90 °C
<b>Storage conditions</b>	Relative humidity <60%
<b>Certification</b>	CE and RoHS compliant
<b>IP class</b>	IP66
<b>Lifetime</b>	L70 50,000 h
<b>Warranty</b>	5 years*

\* Warranty is applied only and if storage, mounting and maintenance conditions, stated in the installation guide, are followed.

### Dimensions



### Light distribution graph



Beam angle: 38 ° x 12°

### Ordering information

SKU	Luminous flux, lm	Colour temp.	Power, W
BMP-H32.2-01UOELPW1	105 – 110	6500 – 7000 K	1

#### Ordering quantity

Chain: 15 pcs	(net weight: 0.435 kg)
Bag: 45 pcs	(net weight: 1.305 kg)
Box: 270 pcs	(net weight: 7.783 kg)