### CLS REVO COMPACT MAGNO

3

(13)

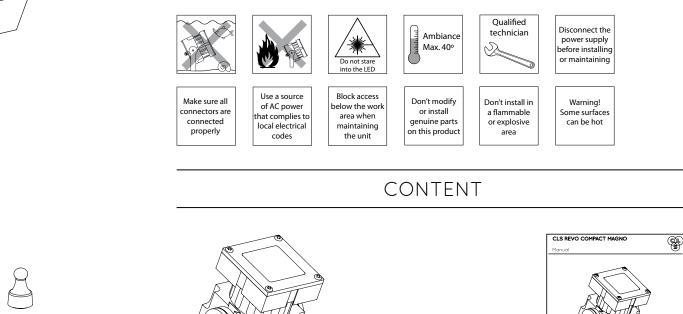


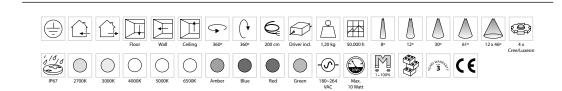


### Manual

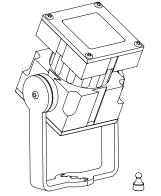
Version 1.0 February 2015

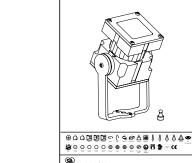






E.





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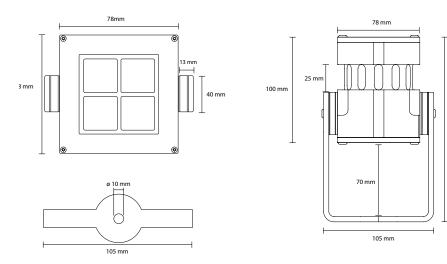
8

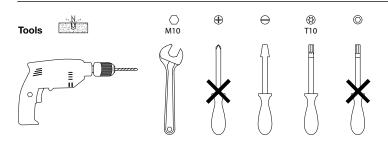




# TECHNICAL

### INSTALLATION



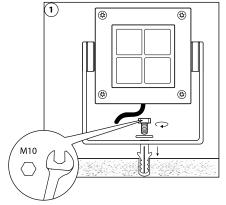


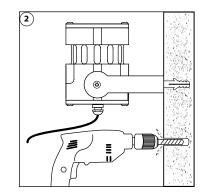
#### SPECIFICATIONS

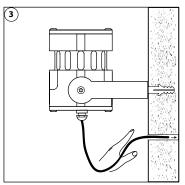
SPECIFICATIONS	
LED:	4 x Cree or Luxeon Rebel
Available colours:	Extra warm white 2700K, warm white 3000K,
	Fresh white 5000K, neutral white 4000K,
	cold white 6500K, amber, royal blue and red
Lenses:	8°, 12°, 30°, 61° and 12x46°
Power supply:	180 ~ 264 VAC
Power consumption:	Max. 10 Watt
Housing:	Anodised aluminum
Weight:	1,3 kg
IP value:	IP67
Cable length:	2 meters
Measurements:	78 x 105 x 170 mm (hxwxd)
Ambient temperature:	-30° C till +40° C

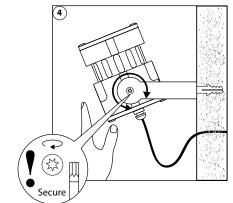
#### ACCESSORIES

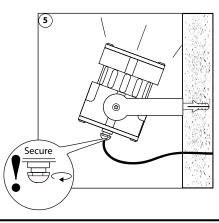
110415CLS REVO lens kit superspot 8° 8 pcs of lenses110425CLS REVO lens kit spot 12° 8 pcs of lenses110435CLS REVO lens kit medium flood 30° 8 pcs of lenses110445CLS REVO lens kit wide flood 61° 8 pcs of lenses110455CLS REVO lens kit elliptical 12x46° 8 pcs of lenses871995CLS mold set Paguro greyY106015CLS Magnet pin (10 pcs)

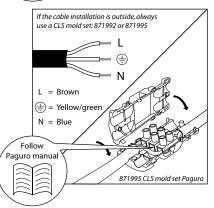














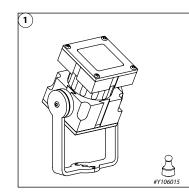
170 mm

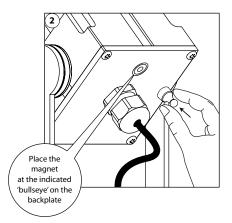


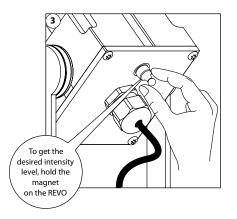
4

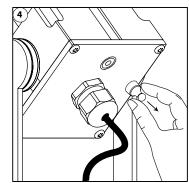
### MAGNO DIMMING

### LENS REPLACEMENT

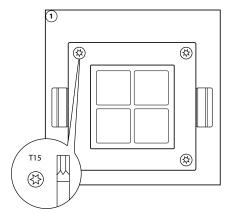


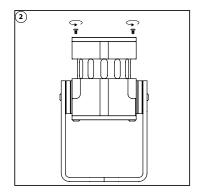


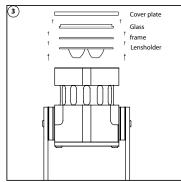


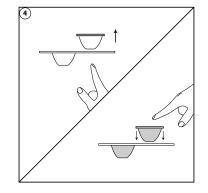


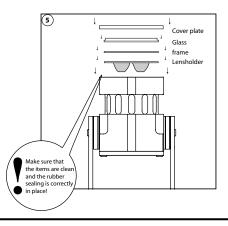
- 1. Place the magnet on the backplate, at the indicated spot.
- The REVO Compact starts slowly dimming from 100 1% in approx. 30 seconds. The dimming is very accurate and precise, so steps are very small.
- 3. At the desired intensity level, take away the magnet.
- 4. After 10 seconds the REVO Compact flashes one time, the value has been stored on the internal memory.
- 5. When powering up the REVO Compact, the stored value will be recalled from the internal memory.
- If you want to have a lower value, replace the magnet and the REVO Compact dims further to lower levels. To store the new setting repeat step 3 – 5.
- If the REVO Compact is being dimmed to Level 0 and you have not programmed a value, it will automatically start at Level 100 and dim back from 100 - 1%.

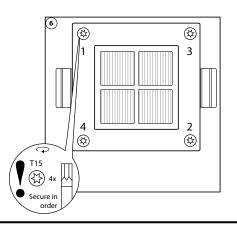














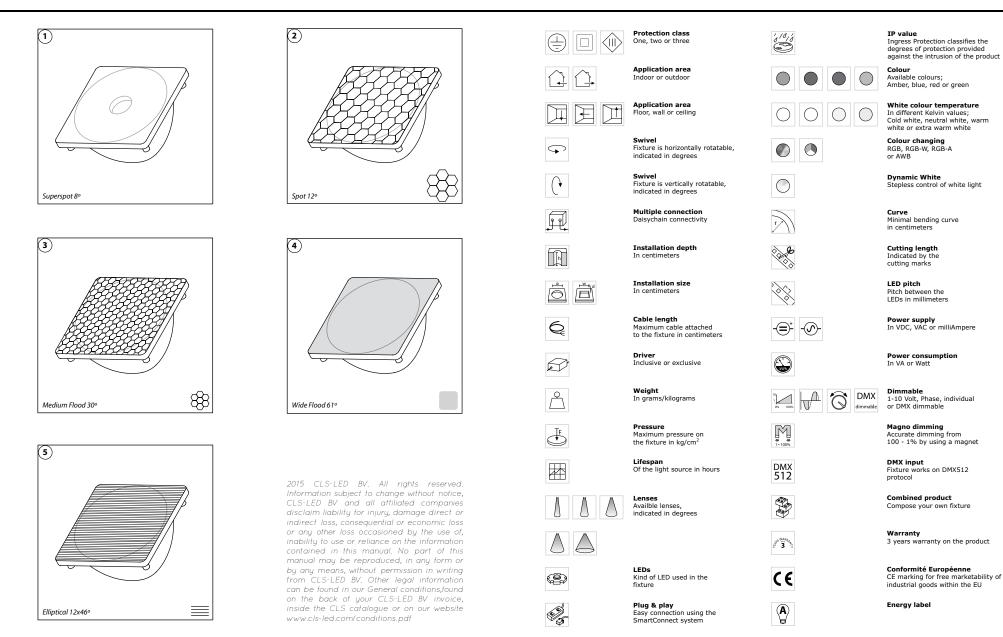
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## LENS INDEX

### LIST OF SYMBOLS



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