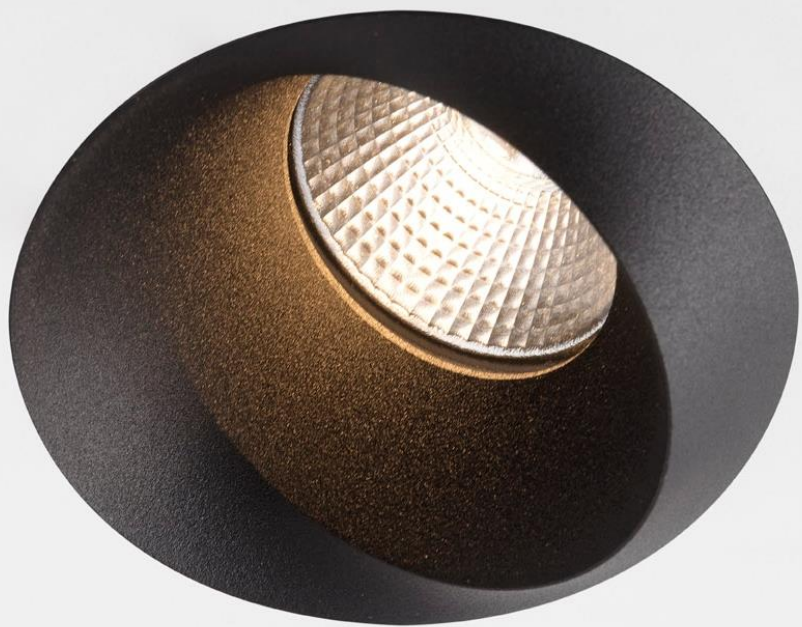


Wink



Wink

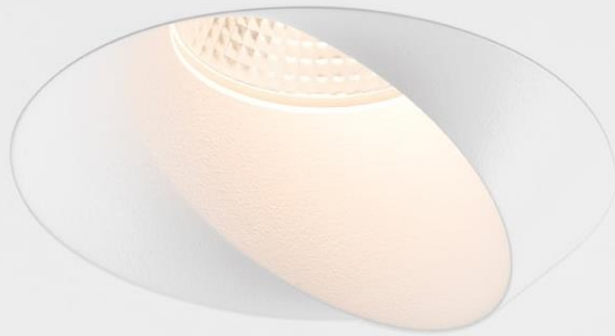
Anything but ordinary



Market segments

- High-end residential
- Hospitality
- Retail

Design



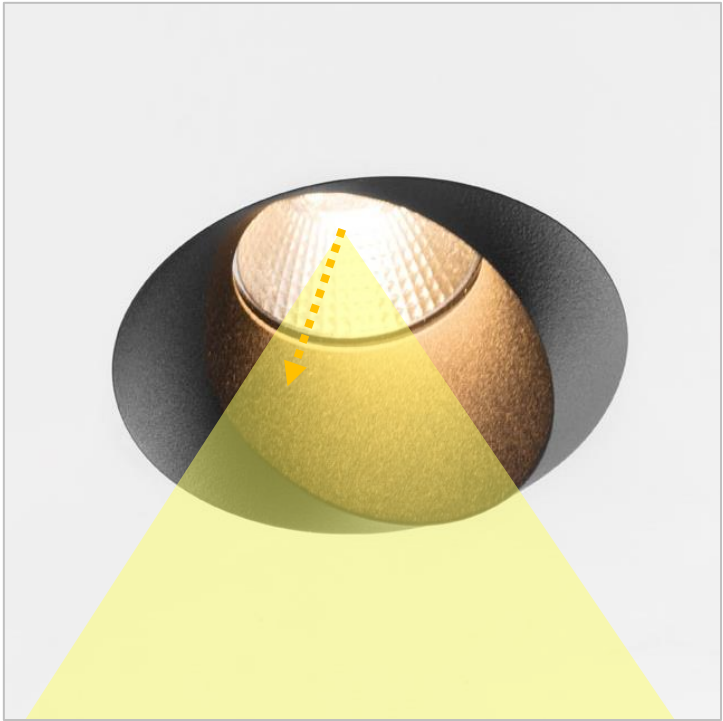
- In cooperation with Couvreur.devos
- **Good design award 2016**
- Sleek design
- Simple yet striking
- Semi-recessed in the ceiling
- Symmetrical or asymmetrical lighting effect
- Different from any other type of spotlight

GOOD
DESIGN

2 colors



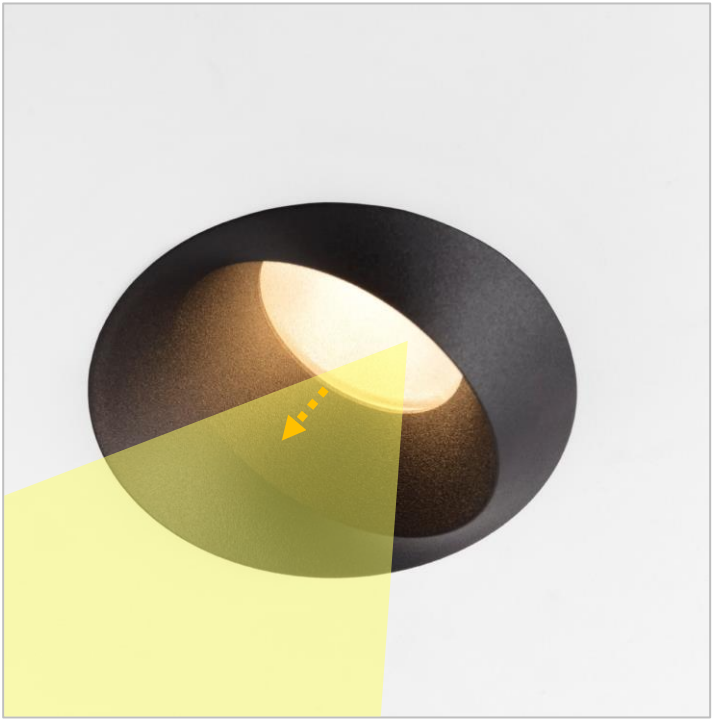
3 product types



Wink



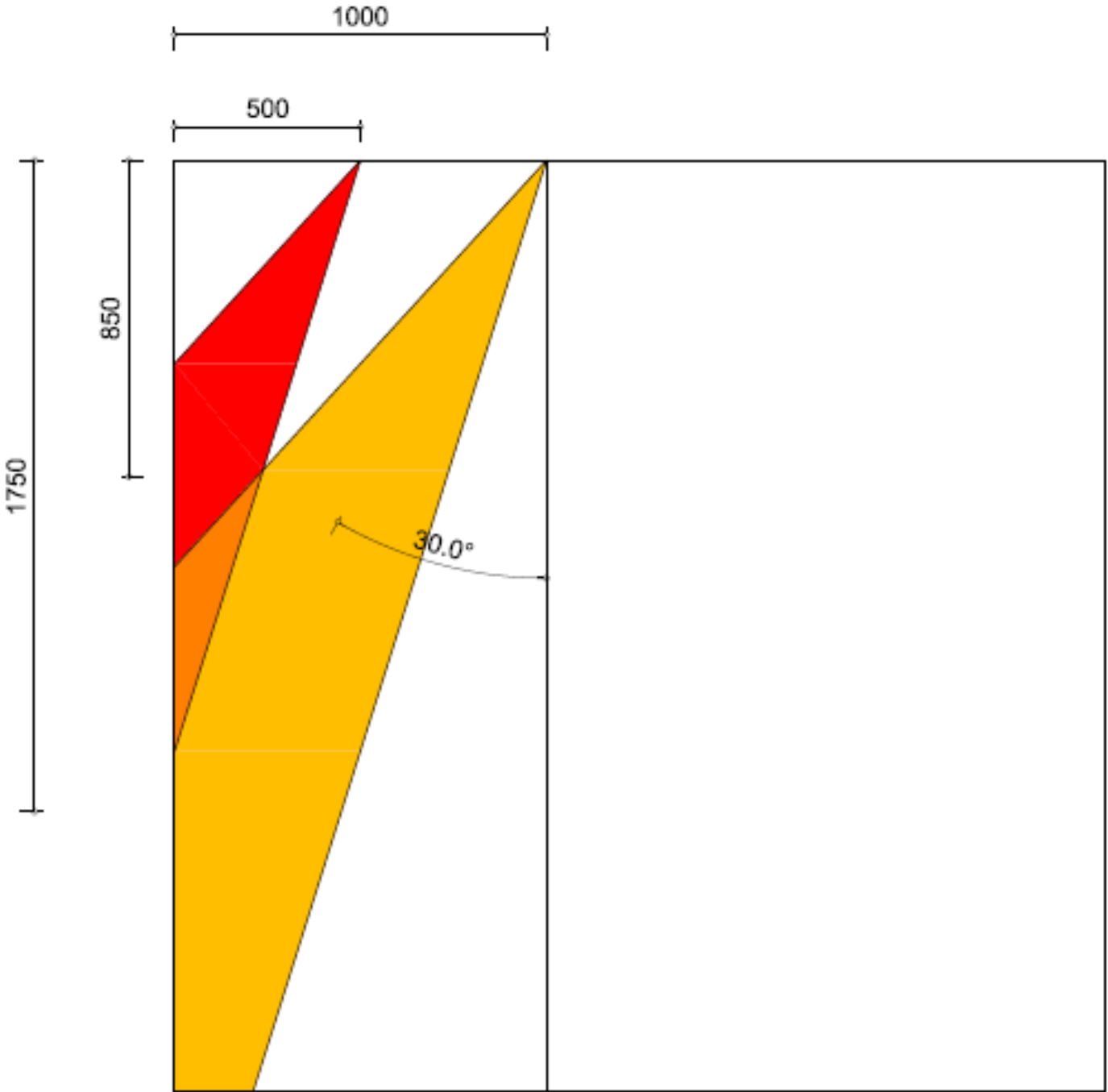
Asy Wink
30°



Asy Wink spreadlight
30° (incl. spreadlens)

Asy wink

- Fixed asymmetrical inclination of 30°





2 installation accessories



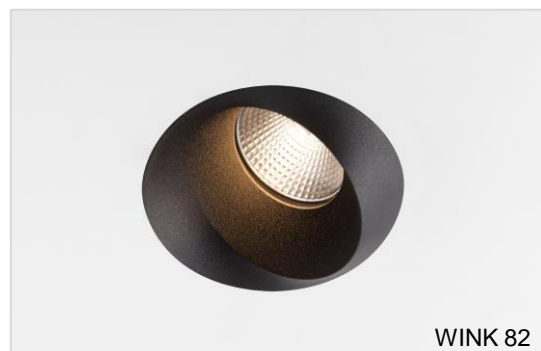
Recessed ring for trimless installation
False ceilings



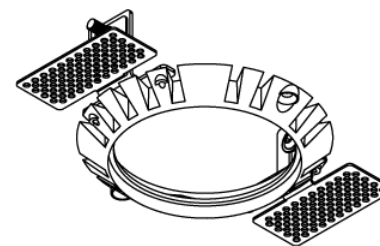
Flange for installation with trim
False and concrete ceilings

Installation accessories

- Both accessories have to be ordered separately!

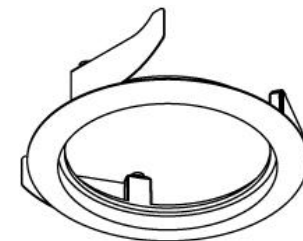


RECESSED RING ø146



RECESSED RING ø110

WINK FLANGE 115

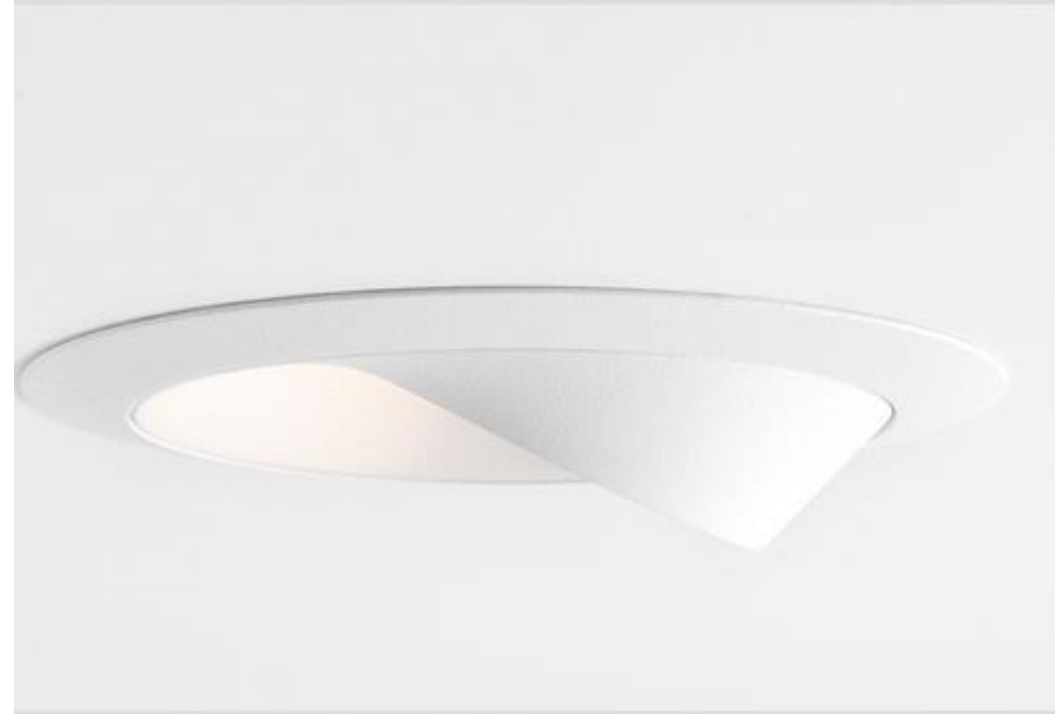


or

WINK FLANGE 82

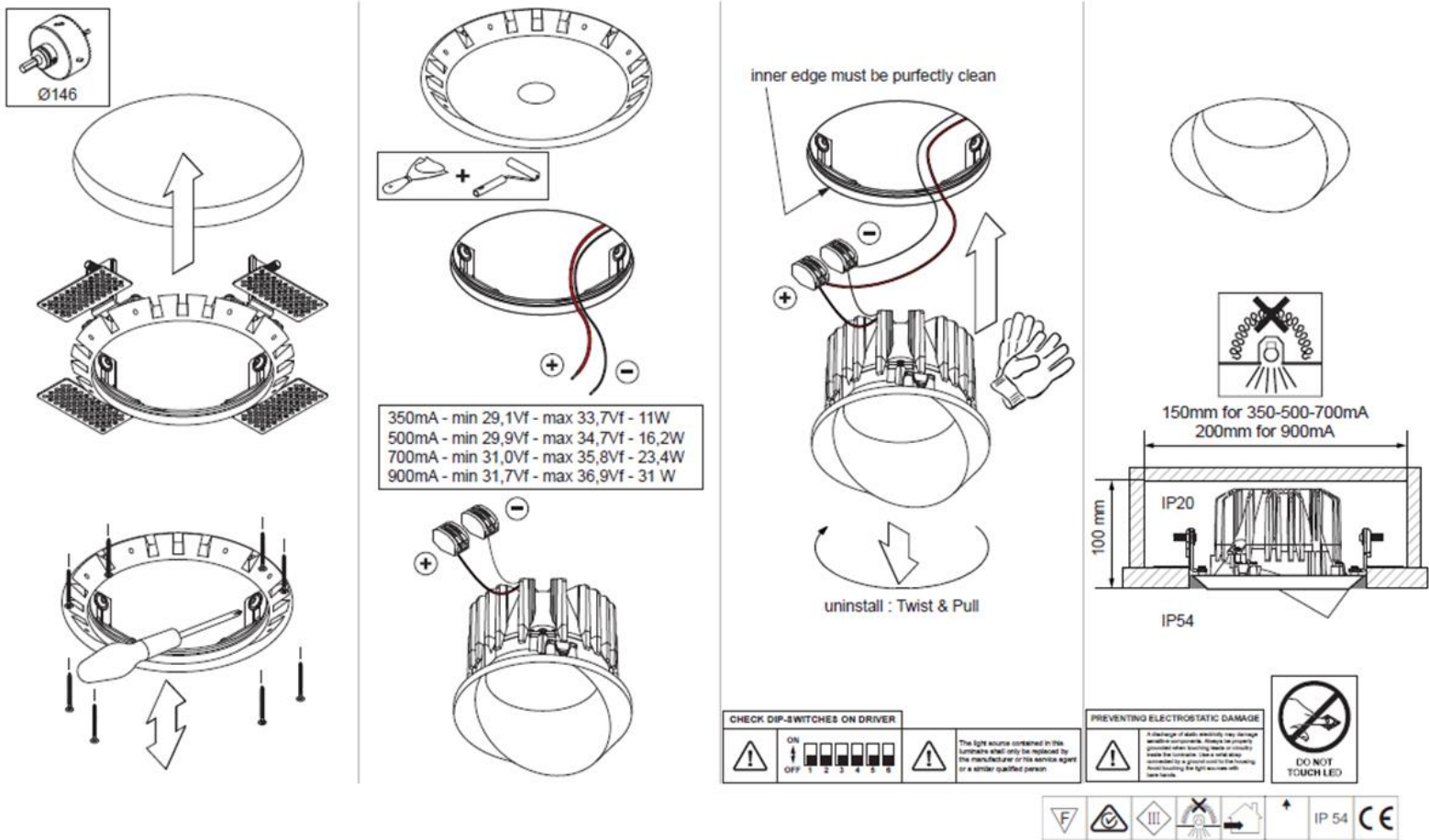
Flange

- Aluminum die-cast ring
- Optional accessory to facilitate easy non-trimless installation
- Scratch-resistant white or matt black powder coating
- Conical shape, smooth, elegant transition to the ceiling



Installation Wink + recessed ring

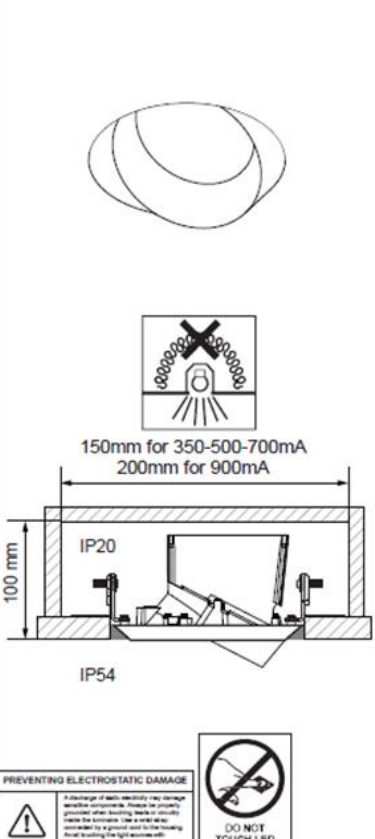
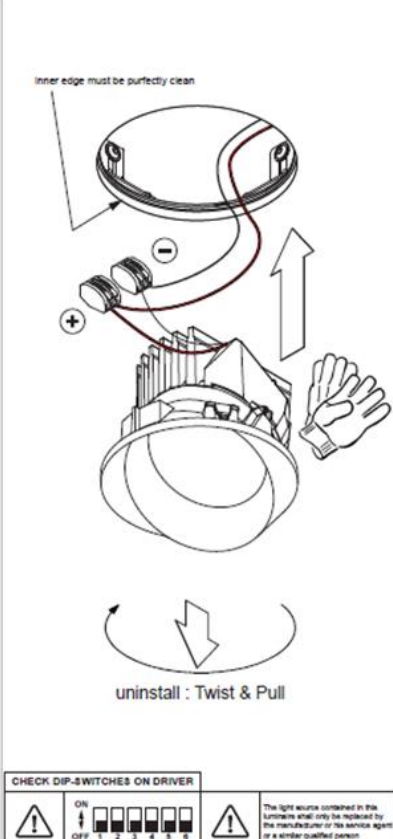
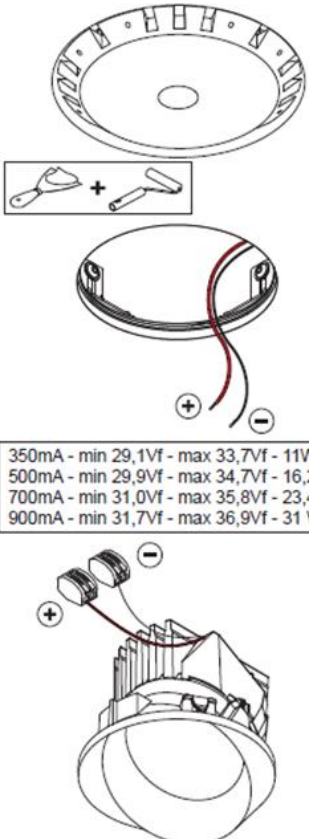
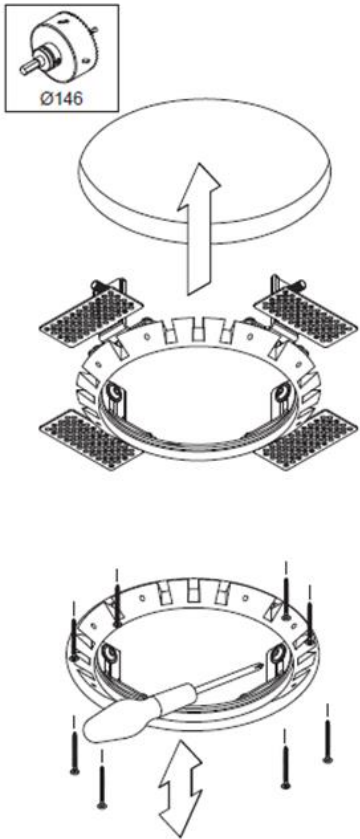
WINK 115 LED GE
130700XX 130701XX 130702XX 130703XX 130704XX 130705XX 130706XX 130707XX 130708XX



Installation Asy Wink + recessed ring

ASY WINK 115 LED GE

130710XX 130711XX 130712XX 130713XX 130714XX 130715XX 130716XX 130717XX 130718XX 130719XX 130720XX 130721XX



CHECK DIP-SWITCHES ON DRIVER



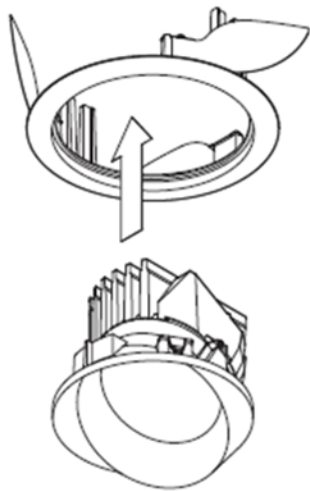
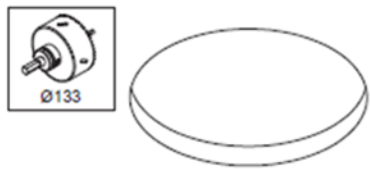
The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.

PREVENTING ELECTROSTATIC DAMAGE

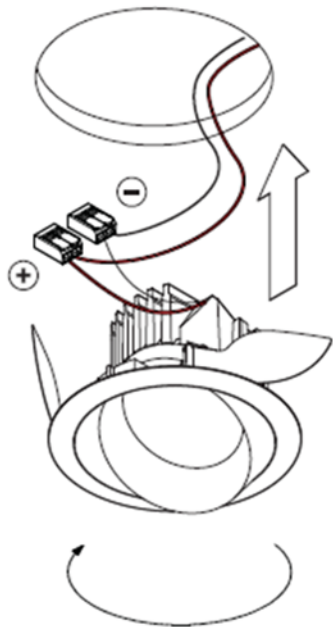
A discharge of static electricity may damage sensitive components. Please be properly grounded when working on the luminaire. Use a wrist strap connected to a ground and follow the instructions for handling the light source with care.



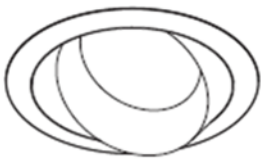
Installation (Asy) Wink + flange



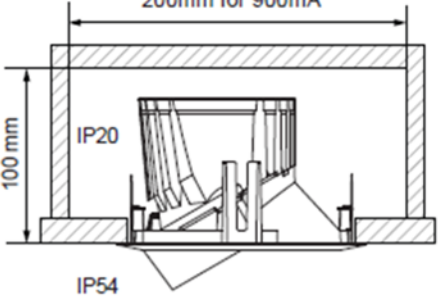
Drive Current (mA)	Forward Voltage		Power (W)
	min (Vf)	max (Vf)	
350	29,1	33,7	11,0
500	29,9	34,7	16,2
700	31,0	35,8	23,4
900	31,7	36,9	31,2



install : Twist clockwise
uninstall : Twist counterclockwise



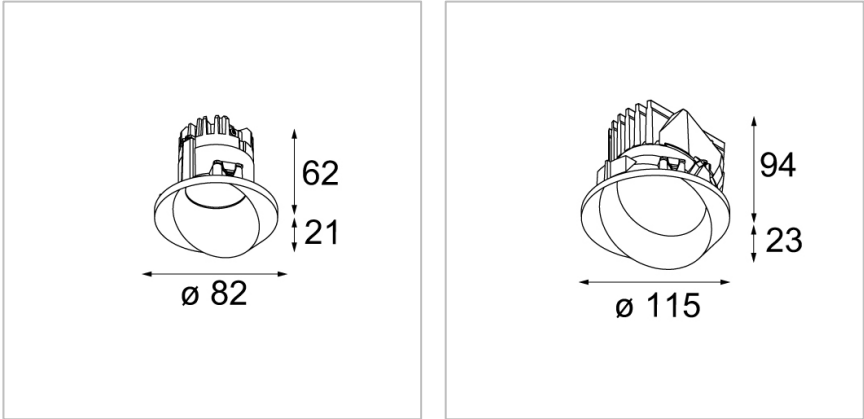
150mm for 350-500-700mA
200mm for 900mA



Specifications

Wink 82	Wink 115
2700 or 3000K (3500 & 4000K on request)	
15° - 25° - 40°	
CRI90	
IP54	IP55
688 lm	1177 lm
9,2 W	16,2 W
75 lm/W ¹	74 lm/W
dimmable - GE	

at 3000K white struc & 500 mA



Always check our website for the most complete and up to date specifications!





