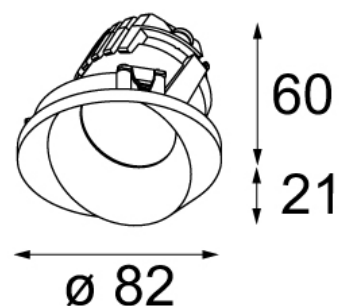
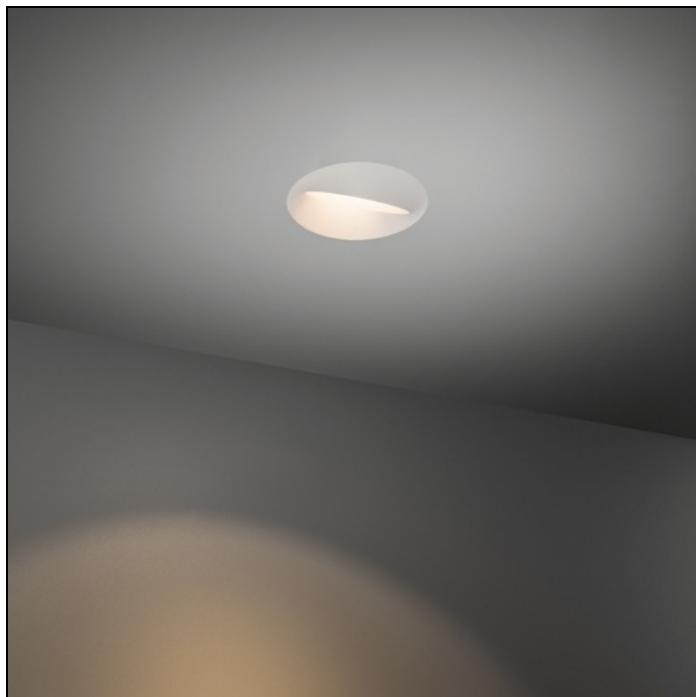




WINK ASY 82 LED GE

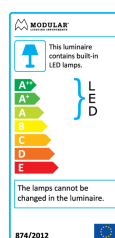
Wink may be recessed, and therefore discreet, but its technical ingenuity is nothing short of remarkable, so is its sense of humour. As its name suggests, it likes to wink at you. The streamlined design, where elegance meets high-quality finish, results in a fixture that is half hidden in the ceiling and half peeking out. It has all the features to become a new Modular icon. With the debut of the Wink 82, we are also presenting a completely new Wink accessory: Wink flange. Compatible with all 3 Wink lamps, Wink flange adds an extra accent in the form of a low ring around the spot, rather than a completely seamless install. Its precision-designed conical shape complements the spot, enabling it to have a quiet conversation with the ceiling.

	WARM WHITE 2700K / CRI 90+			WARM WHITE 3000K / CRI 90+		
	SPOT 15°	MEDIUM 25°	FLOOD 40°	SPOT 15°	MEDIUM 25°	FLOOD 40°
black struc	14201032	14201132	14201232	14201332	14201432	14201532
white struc	14201009	14201109	14201209	14201309	14201409	14201509

Art. Nr. 14201532

SPECIFICATIONS

Lamp	1x LED Array	
Gear / Transfo	LED gear not incl.	
Cut-out size	ø 98 h 100 (Wink Flange) or ø 111 h 100 (Recessed ring)	
Weight	0.29kg	
Min. Distance	0.1 m	
IP	IP54	
Glow Wire Test	960°	
Lifetime	L80 B20 @ 50.000 hrs	
CRI	90	
Power supply	350mA 17.8Vf	500mA 18.4Vf
Connected load	6.2W	9.2W
Lumen	472lm	633lm
Efficacy	76lm/W	69lm/W
UGR	20	21
Adjustability	h 360°	
Remark	! 3500K and 4000K on request ! must be used with recessed ring or flange	



This label is available in other languages:
<http://supermodular.com/assets/TYPE2.pdf>



WINK ASY 82 LED GE

ACCESSORIES	
RECESSED-FRAME	
14203009	WINK 82 FLANGE WHSTR (FALSE/CONCRETE CEILINGS)
14203032	WINK 82 FLANGE BLSTR (FALSE/CONCRETE CEILINGS)
14203030	RECESSED RING Ø110 (FALSE CEILINGS)
HUE-MODULE	
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
HUE-BRIDGE	
70000616	HUE BRIDGE EU
HUE-DEVICE	
70000614	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70000847	HUE SENSOR

