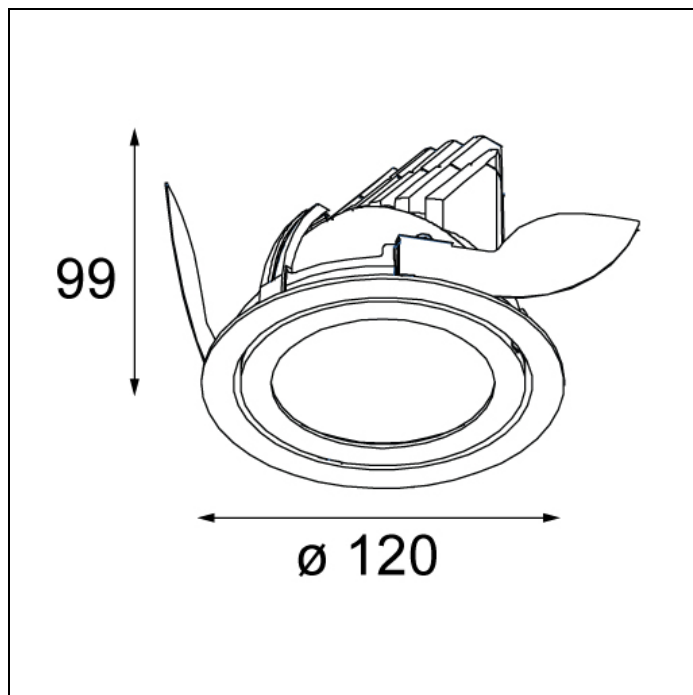
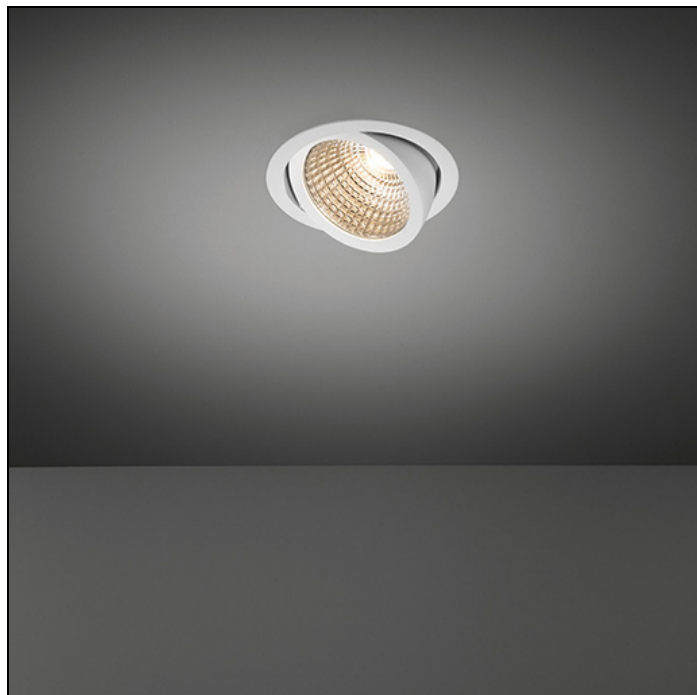


K120 ADJUSTABLE



K120 ADJUSTABLE LED GE

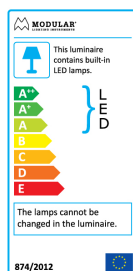
One letter is everything this elegant, simple and versatile spotlight portfolio needs. An example of a Modular classic, round, recessed and highly-bright K spotlights are ideal for hospitality and retail environments. A 45-degree inclination enables K to offer targeted illumination, highlighting the best aspects of key products, services and areas. We're adding yet another option to this core product to offer greater lighting flexibility for larger spaces. The K120 adjustable is the latest extension, with a larger diameter that offers a higher lumen output.

Art. Nr. 13340171

SPECIFICATIONS

Lamp	1x LED Array		
Gear / Transfo	LED gear not incl.		
Cut-out size	Ø 114 h 200		
Weight	0.39kg		
Min. Distance	0.1 m		
IP	IP20		
Glow Wire Test	960°		
Lifetime	L80 B20 @ 50.000 hrs		
CRI	90		
Power supply	350mA 33.3Vf	500mA 34.3Vf	700mA 35.7Vf
Connected load	11.7W	17.2W	25W
Lumen	1184lm	1607lm	2103lm
Efficacy	101lm/W	93lm/W	84lm/W
UGR	17	18	19
Adjustability	h 359° v 45°		
Remark	! 3500K on request		

	WARM WHITE 2700K / CRI 90+			WARM WHITE 3000K / CRI 90+			NEUTRAL WHITE 4000K / CRI 90+		
	SPOT 15°	MEDIUM 25°	FLOOD 40°	SPOT 15°	MEDIUM 25°	FLOOD 40°	SPOT 15°	MEDIUM 25°	FLOOD 40°
black struc	13340032	13340132	13340232	13341032	13341132	13341232	13342032	13342132	13342232
donkey grey struc	13340071	13340171	13340271	13341071	13341171	13341271	13342071	13342171	13342271
white struc	13340009	13340109	13340209	13341009	13341109	13341209	13342009	13342109	13342209



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



K120 ADJUSTABLE LED GE

ACCESSORIES	
LENSES	
10216903	SPREADLENS Ø80
ANTIGLARE	
10212802	HONEYCOMB Ø80 BLACK
10217002	CROSS BLADE Ø80 BLACK
HUE-MODULE	
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
HUE-BRIDGE	
70000616	PHILIPS HUE BRIDGE EU
70000617	PHILIPS HUE BRIDGE UK
HUE-DEVICE	
70000614	PHILIPS HUE DIMMER SWITCH
70000615	PHILIPS HUE TAP SWITCH
70000847	PHILIPS HUE SENSOR

