



SMART CAKE 3.2 LED DE

Smart cake is part of the Smart family. This family's styling is based on our most popular iconic designs. Its gently sloping sides ensure a soft distribution of light. Since its introduction, Smart has become an extensive portfolio with a broad range of accessories. Concretely this means that the luminaires consist of a LED light source which can be combined with one of three trims to suit your needs. The new spotlights can be combined with Smart mask or Smart surface box to form the perfect solution for any interior.

Art. Nr. US_12416109

SPECIFICATIONS

Lamp	1x LED Array	
Driver	driver excluded - requires housing or Smart surface box with driver (see below)	
Cut-out size	ø 2"3/4	
Weight	0.5kg	
Min. distance	4 in.	
Location rating	suitable for damp locations	
Glow wire test		
webterm_lifetime	L80 B20 @ 50.000 hrs	
CRI	90	
Power supply	350mA	500mA
	17.8Vf	18.4Vf
webterm_connected_load	6.2W	9.2W
webterm_lumen	576lm	775lm
Efficacy	93lm/W	84lm/W
UGR	23	24
Adjustability	Not Applicable	
Remark	! has to be used with Smart surface box, Smart surface tubed or appropriate housing ! can be combined with Smart mask	

	WARM WHITE 2700K / CRI 90+					WARM WHITE 3000K / CRI 90+					NEUTRAL WHITE 3500K / CRI 90+				
	MEDIUM 25°	FLOOD 40°	SPOT 15°	FROSTED GLASS 25°	MICRO PRISMATIC GLASS 25°	MEDIUM 25°	FLOOD 40°	SPOT 15°	FROSTED GLASS 25°	MICRO PRISMATIC GLASS 25°	FROSTED GLASS 25°	FLOOD 40°	MEDIUM 25°	SPOT 15°	MICRO PRISMATIC GLASS 25°
black struc	US_12411032	US_12411232	US_12411632	US_12413732	US_12416732	US_12411432	US_12411532	US_12411732	US_12413432	US_12416432	US_12413132	US_12415032	US_12415132	US_12415232	US_12416132
gold	US_12411046	US_12411246	US_12411646	US_12413746	US_12416746	US_12411446	US_12411546	US_12411746	US_12413446	US_12416446	US_12413146	US_12415046	US_12415146	US_12415246	US_12416146
white struc	US_12411009	US_12411209	US_12411609	US_12413709	US_12416709	US_12411409	US_12411509	US_12411709	US_12413409	US_12416409	US_12413109	US_12415009	US_12415109	US_12415209	US_12416109