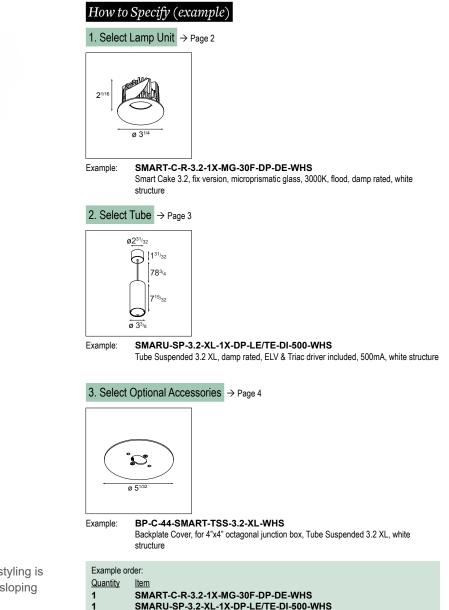


Overview

Project	
Туре	
Contact	

# Smart Cake Tube Suspended 3.2



BP-C-44-SMART-TSS-3.2-XL-WHS

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.

With an outer diameter of 3.2" and an aperture of 3.2 inches (fix version) or 2.3 inches (adjustable version), the Smart Cake 3.2 is compact yet powerful. Combined with a suspended tube (cylinder) that has multiple finishes, the beautiful combinations are yours to discover.

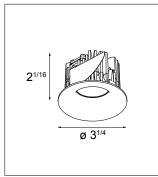
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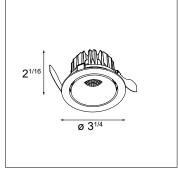
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### Lamp Specifications

- Aperture: 3.2" (fix version), 2.3" (adjustable version)
- Adjustability: 0-25° (adjustable version only)
- Trim material: cast aluminum
- Trim finish: powder coat or wet paint
- Must be combined with Tube •





Smart Cake 3.2 (fix version)

Smart Cake Adjustable 3.2 (adjustable version)

#### **Finish Information**



Powder Coat (Matte)



Powder Coat (Matte)



Black (BLBR) Wet Paint (Brushed)



Champagne (CHBR) Wet Paint (Brushed)



Silver Bronze (SBBR) Wet Paint (Brushed)

### Ordering Information

SMART-C	C-R-3.2-1X	-		-			_	]-	DP	- DE	-	
SMART-C-R-3.2-1X	Smart Cake 3.2 (fix version)	MG	Microprismatic Glass	27	2700K	F	Flood (39°) <sup>(2)</sup>	DP	Damp Location		BLS	Black Structure
		FG	Frosted Glass <sup>(1)</sup>	30	3000K	м	Medium (22°)				WHS	White Structure
				35	3500K	S	Spot (17°)				GOMT	Gold Matte
											BLBR	Black Brushed
											BRBR	Bronze Brushed
											CHBR	Champagne Brushed
											SBBR	Silver Bronze Brushed
								·			·	
S	MART-C-R-A-3.2-1)	(		-				]-	DP	- DE	-	
6MART-C-R-A-3.2-1)	Smart Cake Adjustable 3 (adjustable version) <sup>(3)</sup>	1.2		27	2700K	F	Flood (40°)	DP	Damp Location		BLS	Black Structure
				30	3000K	м	Medium (22°)				WHS	White Structure
				35	3500K						GOMT	Gold

<sup>(1)</sup> Frosted Glass can only be combined with a Flood beam angle

<sup>(2)</sup> Frosted Glass version: 35°

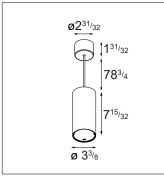
 $\ensuremath{^{(3)}}$   $\ensuremath{$  Adjustable version is always provided without a Glass

Matte



### Tube Specifications

- Tube material: cast aluminum
- Tube finish: powder coat
- Canopy material: aluminum
- Canopy finish: powder coat (color matches the color of the tube)
- Cable finish: woven fabric
- Cable color: black
- Cable diameter: 0.3"
- Cable length is field adjustable
- Driver: included in the tube
- Suitable for 1 lamp unit
- Included: plaster finish plate for installation with a 4"x4" octagonal junction box
- Can optionally be combined with Backplate to cover the junction box
- Weight: 3.8lbs



Tube Suspended 3.2 XL 1X

#### **Finish Information**

Black Structure (BLS) Powder Coat (Matte)

White Structure (WHS) Powder Coat (Matte)

#### Tube Specifications & Ordering Information

Ordering Code	Version	Finish	Input	Output	Dim (4)	Connected Load
SMARU-SP-3.2-XL-1X-DP-LE/TE-DI-500-BLS	Tube Suspended 3.2 XL 1X	Black Structure	120VAC	500mA DC	ELV & Triac - 1%	10.5W
SMARU-SP-3.2-XL-1X-DP-LE/TE-DI-500-WHS	Tube Suspended 3.2 XL 1X	White Structure	120VAC	500mA DC	ELV & Triac - 1%	10.5W

<sup>(4)</sup> Consult the factory for dimmer compatibility



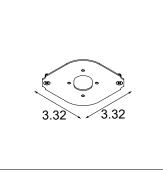
### Accessories Specifications

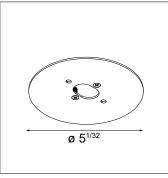
#### **Plaster Finish Plate**

- Always included with the Tube
- An additional Plaster Plate can be ordered, to be delivered in advance

#### Backplate

- Optional
- Covers a 4"x4" octagonal or 3"x2" junction box
- Material: stainless steel
- Finish: powder coat
- Thickness: 0.08"
- Weight: 0.7lbs





Plaster Plate Tube Suspended 3.2 XL

Backplate Tube Suspended 3.2 XL

### Finish Information

Black Structure (BLS) Powder Coat (Matte)



#### Ordering Information

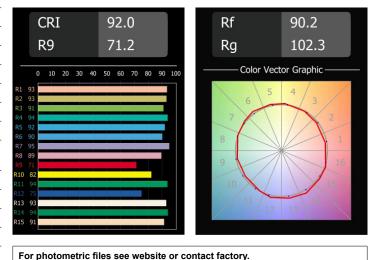
	PP	-[	44	-	SMART-1	rss-3.2-4.5			
PP	Plaster Finish Plate	•	44 For 4"x4" octagonal junction box		SMART-TSS-3.2-4.5	Tube Suspended 3.2 XL			
		I							
	BP-C	-[		]-	SMART-	TSS-3.2-XL	-		
BP-C	Backplate Cover	•	44 For 4"x4" octagonal junction box		SMART-TSS-3.2-XL	Tube Suspended 3.2 XL	в	LS	Black Structure
			<b>32</b> For 3"x2" junction box				w	нѕ	White Structure



# Performance Specifications (per lamp unit)

Lamp Unit	Fix	Adjustable		
Weight	0.5lbs	0.6lbs		
Adjustability	-	0-25°		
Location	damp	damp		
CRI*	92, R9: 71	92, R9: 71		
Lifetime	L80 B20 @ 50.000 hrs	L80 B20 @ 50.000 hrs		
UGR	see website	see website		

Electrical (typical)	Fix	Adjustable
Drive Current (mA DC)	500	500
Forward Voltage (V)	14.4	14.4
LED Power (W)	7.2	7.2



\* CRI & TM-30 Value for 3000K

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# Output Specifications (per lamp unit)

Reference Delivered Lumens	ССТ	Optics	Drive Current	Finish
Fix	L	<u>.</u>		
695 (ref. 3000K, MG F, 500mA WHS)	2700K (0.96) 3000K (1.00) 3500K (1.03)	MG F (1.00) MG M (1.05) MG S (1.05) FG F (0.89)	500mA (1.00)	BLS (0.85)   WHS (1.00)   GOMT (0.93)   BLBR (0.81)   BRBR (0.82)   CHBR (0.92)   SBBR (0.93)
Adjustable				
601 (ref. 3000K, F, 500mA, WHS)	2700K (0.95) 3000K (1.00) 3500K (1.03)	F (1.00) M (0.96)	500mA (1.00)	BLS (0.82) WHS (1.00) GOMT (0.93)

Multipliers are indicated between brackets: ( )

Example calculation, to determine typical output for Fix version, 2700K, Microprismatic Glass, Medium, 500mA Black Structure: 695 x (0.96) x (1.05) x (1.00) x (0.85) = 595 lumens

## Listings and Certifications

Listed: cULusDamp locations



## Warranty

• Visit https://www.supermodular.com/en-us/warranty/