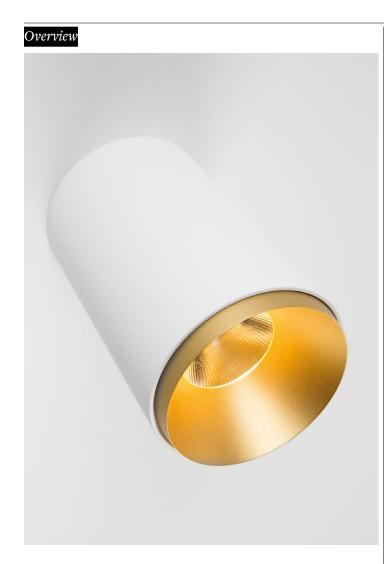
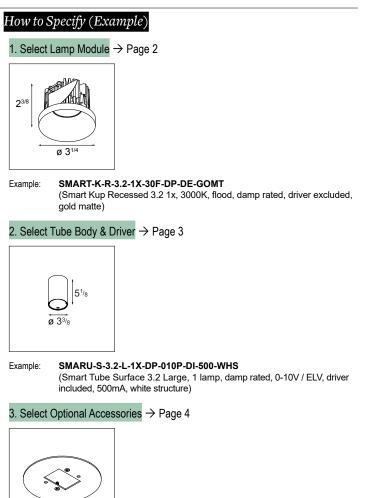


Project			
Туре			
Contact			



Try all three Smart designs, Kup, Lotis and Cake with the lovely shape of Smart Tube Surface. Combine a white or black structure cylinder, with designs in black and white structure, or gold finish.

With an outer diameter of 3.2" and an aperture of 3.1 inches (fixed version) or 2.3 inches (adjustable version), the Smart Kup 3.2 is compact yet powerful. Combined with a tube (cylinder) that is offered in 2 lengths and multiple finishes, the beautiful combinations are yours to discover.



Example: BP-C-44-SMART-ST-3.2-L-WHS (Backplate cover, 4x4 jbox, Smart Surface Tube 3.2, Large, white structure)

Example Order:

ø 5^{1/3}

```
Qty.
Item

1
SMART-K-3.2-30K-FL-DP-GLD

1
SMART-ST-3.2-L-1L-DP-010P-500-WHS

1
BP-C-44-SMART-ST-3.2-L-WHS
```

c UL us



Lamp Specifications & Ordering Information

- Aperture: 3.1" (fixed 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 •
- * Wet Paint is only used for the gold finish

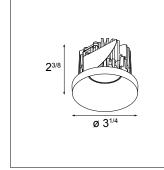
Lamp Module Finish Options



White Structure (WHS) Black Structure (BLS) Powder Coat (Matte)

Powder Coat (Matte)

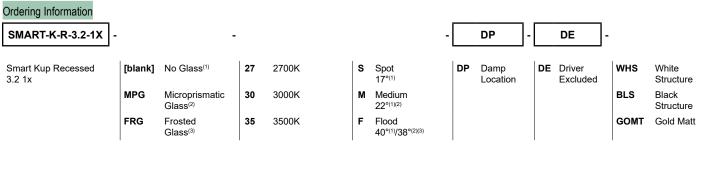
Gold (GOMT) Wet Paint (Matte)



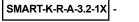
2^{1/16} ø 3^{1/4}

Smart Kup Recessed 3.2

Smart Kup Recessed Adjustable3.2



DP



Smart Kup Recessed Adjustable 3.2 1x

30

27

35 3500K

2700K

3000K

М	Medium 22°
F	Flood 40°

DP -		DE -		
Damp Location	DE	Driver Excluded	WHS	White Structure
			BLS	Black Structure
			GOMT	Gold Matt



Tube & Driver Specifications

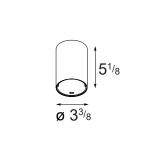
- Tube Material: Cast Aluminum
- Driver: Included in tube
- Included with tube: Plaster finish plate for 4x4 octagonal . junction box
- Weight: 1.8lbs (Large version) / 2.7lbs (X-Large version)

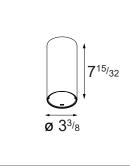
Tube Finish Options



Powder Coat (Matte)

White Structure (WHS) Black Structure (BLS) Powder Coat (Matte)





Smart Tube Surface 3.2 Large

Smart Tube Surface 3.2 X-Large

Driver Specifications

DRIVER	OUTPUT CURRENT	INPUT VOLTAGE	DIMMING TYPE	TYPICAL DIMMING LEVEL**	CONNECTED LOAD (TYPICAL)
010P-500	500mA	120-277VAC, 120VAC*	0-10V, ELV & Triac	1%	10.5 W

* Dimming via ELV and Triac only compatible at 120VAC

** Consult the factory for dimmer compatibility

Box Ordering Information

		-	DP] -		010P] -	DI	-		500	-	
SMARU-S-3.2-L-1X SMARU-S-3.2-XL-1X	Smart Tube Surface 3.2 Large, 1 lamp Smart Tube Surface 3.2 X-Large, 1 lamp	DP	Damp Rated		010P	0-10V/ELV/Triac		DI Driver Included		500	500mA	WH BL	



3.32

Plaster Finish Plate for 4x4 octagonal junction box

for Tube Surface 3.2 X-Large

Accessories Specifications

- Accessories are optional (plaster plate comes standard*) •
- Backplate / Cover Plate for covering a 4x4 octagonal
- electrical box or 3x2 electrical box Cover Plate Material: Stainless steel
- Cover Plate Finish: Powder Coat
- Plate Thickness: 0.08"
- Weight: 0.7lbs
- * An additional plaster plate can be ordered to be delivered in advance

Plate Finish Options



3.32



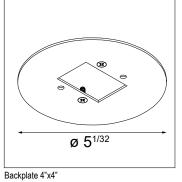
Powder Coat (Matte)

3.32

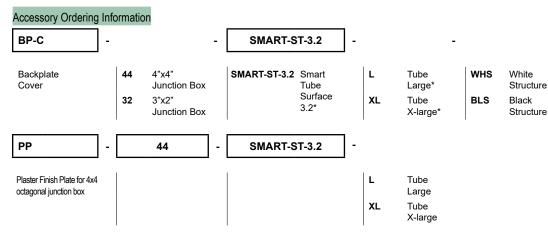
for Tube Surface 3.2 Large

Plaster Finish Plate for 4x4 octagonal junction box

Powder Coat (Matte)



Tube Surface 3.2 Large



ø 5^{1/32}

Backplate 3"x2"/4"x4"

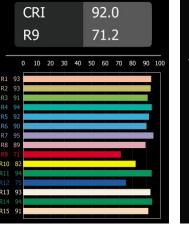
Tube Surface 3.2 X-large

Size of backplate must match size of tube (page 3)



Performance Specifications (per lamp)

	Fixed	Adjustable
Weight	0.79lbs	0.89lbs
Adjustability	-	0-25°
Location	[Damp
CRI*	92,	R9: 71
Lifetime	L80 B20	@ 50.000 hrs
UGR	see	website
Electrical (typical)		
	5	00mA
Vf	1	4.4V
		7.2W





*CRI & TM-30 Value for 3000K

For photometric files see website or contact factory

Output Specifications

Reference: 3000K, 40deg (FL), 500mA, White Values below are typical () indicates multipliers

Fixed Lamp

Reference Delivered Lumens	ССТ	Optics	Current	Finish
1112	2700K (0.96) 3000K (1.0) 3500K (1.04)	S (1.0) M (1.0) F (1.0) MPG M (0.98) MPG F (xxx) FRG F (xxx)	500mA (1.0)	WHS (1.0) GOMT (0.94) BLS (0.94)

Adjustable Lamp

Reference Delivered Lumens	ССТ	Optics	Current	Finish
686	2700K (0.95) 3000K (1.0) 3500K (1.03)	M (1.05) F (1.0)	500mA (1.0)	WHS (1.0) GOMT (1.04) BLS (0.99)

Example Calculation

To determine typical output for 2700K, Medium optic, 350mA in Gold:

686 x 0.95 x 1.05 x 1.0 x 1.04 = 712 lumen

Listings and Certifications

- Damp location listed
- cUL & UL listed

Warranty

Visit https://www.supermodular.com/warranty

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