



**MODULAR**  
LIGHTING  
INSTRUMENTS  
— by MLI NA Corporation

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Project

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Type

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Contact

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## *Duell Surface Adjustable*

### **Overview**

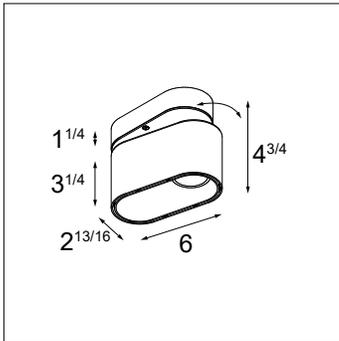
Duell Surface's gentle curves are sure to give any space a softer touch. This version even comes with a directional variant offering more versatility. Available in black or white for the outer housing, and black, white, gold or bubbly champagne for the inside.



### Lamp Specifications & Ordering Information

- Adjustability: 20°
- Body Material: Extruded Aluminum
- Outer shell finish: Powder Coat
- Inner shell finish: Anodized
- Driver: Included in Body
- Included: Plaster finish plate for 4x4 octagonal junction box

### Finish Information



### Ordering Information

<b>DUELL-S-A-1X</b>	-	<b>27</b>	-	<b>DY</b>	-	<b>010V</b>	-	<b>DI</b>	-	
Duell Surface Adjustable 1x		27 2700K	<b>M</b> Medium (25°) <b>F</b> Flood (40°)	<b>DY</b> Dry Location		<b>010V</b> 0-10V, 10% dimming		<b>DI</b> Driver Included		<b>BLS-GOA</b> Black Structure Ext. / Gold Int <b>WHS-CHA</b> White Structure Ext. / Champagne Int

### Driver Specifications

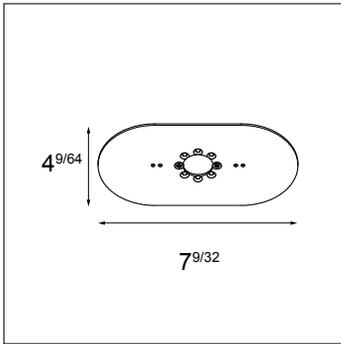
DRIVER	INPUT VOLTAGE	DIMMING TYPE	TYPICAL DIMMING LEVEL*	CONNECTED LOAD (TYPICAL)
010V	120-277VAC	0-10V	10%	14 W

\* Consult the factory for dimmer compatibility

**Accessories Specifications**

- Accessories are optional (plaster plate comes standard)
- Backplate / Cover Plate provides a cUL listed option for covering a 4x4 octagonal electrical box
- Cover Plate Material: Steel
- Mask Finish: Powder Coat
- Plate Thickness: 0.08"
- Weight: 0.5lbs

**Plate Finish Options**



Optional Backplate / Cover Plate

**Accessory Ordering Information**

<b>BP-C</b>	-	<b>44</b>	-	<b>DUELL-S</b>	-
Backplate Cover		<b>44</b> 4"x4" Junction Box		Duell Surface	
				<b>WHS</b> White Structure	
				<b>BLS</b> Black Structure	

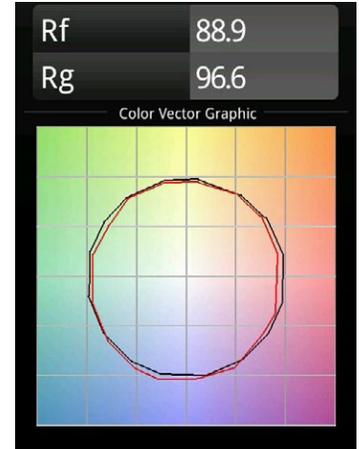
### Performance Specifications (per lamp module)

Weight	2.75lbs
Location	Dry
CRI*	91, R9: 54
Lifetime	L80 B20 @ 50.000 hrs
UGR	see website

For photometric files see website or contact factory



\*CRI & TM-30 Value for 2700K



### Output Specifications

Reference: 2700K, 40deg (FL), White – Champagne  
Delivered Lumens is total (50% up + 50% down)  
( ) indicates multipliers

Reference Delivered Lumens	CCT	Finish
557lm	F (1.0) M (0.93)	WHS-CH (1.0) BLS-GO (1.0)

Example Calculation

To determine typical output for 2700K, Medium, Black - Gold:  
 $577 \times 0.93 \times 1.0 = 518$  lumen

### Listings and Certifications

- Dry location listed
- cUL & UL listed

### Warranty

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