

# Damasco

*Design: Paolo Crepax*



## *Description*

Suspension lamp produced with the handmade “bozzolo” technique which consists of applying threads of molten glass to create an organic texture. Crystal diffuser available in two colors. Metal parts made in satin nickel metal. Made in Italy.

## **Light source options**

### **Damasco SP P:**

G9 1 x 75W.

Dimmable with a “phase cut” system (DIM 1).

### **Damasco SP C:**

G9 1 x 75W.

Dimmable with a “phase cut” system (DIM 1).

### **Damasco SP M:**

. E26 1 x 60W.

Dimmable with a “phase cut” system (DIM 1).

. LED A 5W • 600ml • 2700K .

Dimmable with a system in 1-10 V / PUSH (DIM 3).

### **Damasco SP G**

. E26 2 x 60W.

Dimmable with a “phase cut” system (DIM 1).

## *Finishes and materials*

**Metal parts:** Satin Nickel (NI).

**Diffuser:** Crystal Amber (CR/AM) or  
Crystal Crystal (CR/CR) glass.

(For more specifications, please refer to “Finishes & Materials”)

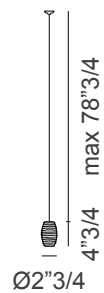
## Damasco

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### *Dimensions*

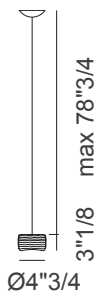
**Damasco SP P:**  $\text{Ø}2\frac{3}{4}$  x  $4\frac{3}{4}$ H  
+  $78\frac{3}{4}$ MaxH of Tensors and  
Canopy.

**Damasco SP P**



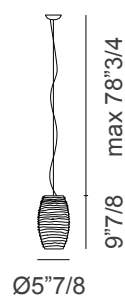
**Damasco SP C:**  $\text{Ø}4\frac{3}{4}$  x  $3\frac{1}{8}$ H  
+  $78\frac{3}{4}$ MaxH of Tensors and  
Canopy.

**Damasco SP C**



**Damasco SP M:**  $\text{Ø}5\frac{7}{8}$  x  $9\frac{7}{8}$ H  
+  $47\frac{1}{4}$ H of Tensors and Canopy.

**Damasco SP M**



**Damasco SP G:**  $\text{Ø}7\frac{7}{8}$  x  $13\frac{3}{4}$ H  
+  $78\frac{3}{4}$ H of Tensors and Canopy.

**Damasco SP G**

