

# Snoot & Glare Guard Moonlight

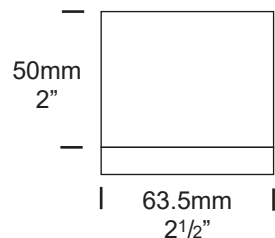
Cat. No. SNT  
Cat. No. GGML



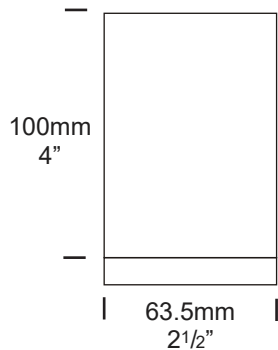
The Snoot serves two purposes. Firstly to protect the eye from the direct glare or the sparkle effect from the lamp and secondly to guard against any direct light which may be emitted from the lens of the fitting. An additional lens can be fitted to keep the luminaire free of debris being deposited in the glare guard.

The Snoot is also available in a Glare Guard Moonlight (GGML) option. The Glare Guard Moonlight is a 50mm longer version of the Snoot and can be used when a luminaire such as an NPS Spot or Pond Lite is mounted or suspended in a tree to create moonlighting effects.

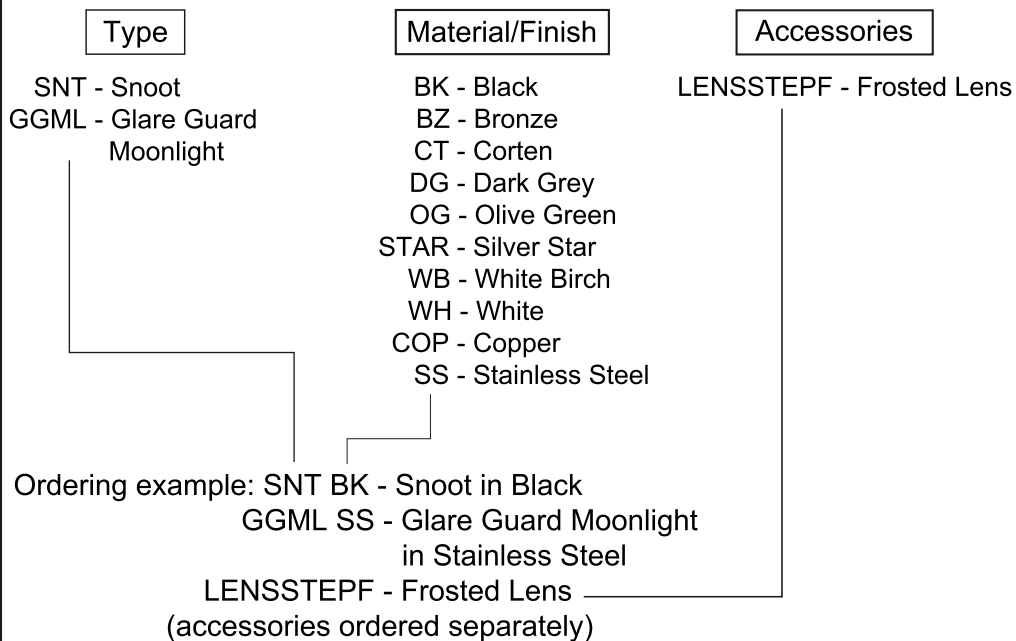
## Ordering Information



**Snoot**  
SNT



**Glare Guard Moonlight**  
GGML



## Construction

### **CNC machined from one of the following metals:**

#### **Aluminium**

High corrosion resistant aluminium with chromate substrate and high UV resistant polyester powder coat.

Glare Guard Ring: 63.5 (2½") x 10mm (3/8") aluminium rod.

Snoot Shield: 63.5mm (2½") x 3.25mm (1/8") x 50mm (2") aluminium tube.

Glare Guard Moonlight Shield: 63.5mm (2½") x 3.25mm (1/8") x 100mm (4") aluminium tube.

Colours:

Black, Bronze, Corten, Dark Grey, Olive Green, Silver Star, White Birch, White.

#### **Copper**

Glare Guard Ring: 63.5 (2½") x 10mm (3/8") copper rod.

Snoot Shield: 63.5mm (2½") x 3.25mm (1/8") x 50mm (2") copper tube.

Glare Guard Moonlight Shield: 63.5mm (2½") x 3.25mm (1/8") x 100mm (4") copper tube.

#### **316 Stainless Steel**

Glare Guard Ring: 63.5 (2½") x 10mm (3/8") stainless steel rod.

Snoot Shield: 63.5mm (2½") x 3.25mm (1/8") x 50mm (2") stainless steel tube.

Glare Guard Moonlight Shield: 63.5mm (2½") x 3.25mm (1/8") x 100mm (4") stainless steel tube.

## Mounting

The Glare Guard ring screws onto the luminaire in place of the standard lens ring. The Snoot does not affect the IP (water protection) rating of the luminaire.

## Features

### **Adjustability**

Fully adjustable, 360°.

### **Gasket**

Silicone, iron impregnated 220°C (428°F).

### **Dual Lens**

A second lens can be fitted, this stops debris building up in the snoot shield.

### **USA/Canada**

Fitting a Snoot increases the maximum allowable wattage for the luminaire from 20 watts to 35 watts while still complying to UL1838.

*Note: The above does not apply to Pillar, Pillar Pagoda, Twin Bar, Twin Pole, Twin Sign and Twin Wall Spot Lites due to the maximum transformer output of 50 watts.*

## Accessories

**Frosted Lens** (Cat. LENSSTEPF).

## Weight

### **Snoot**

Aluminium - 0.140kg (5lb)

Copper - 0.300kg (11oz)

Stainless Steel - 0.280kg (10oz)

### **Glare Guard Moonlight**

Aluminium - 0.200kg (7oz)

Copper - 0.400kg (14oz)

Stainless Steel - 0.370 (13oz)

## Suitable for use with

Down Lite, Down Lite Ceiling Mount, Hanging Lite, NPS Spot, Pillar Lite, Pillar Pagoda, Pole Spot, Pond Lite, Sign Lite, Single Pole, Spike Spots, Tree Mount, Twin Bar Lite, Twin Pole, Twin Sign Lite, Twin Wall Spot and Wall Spot.