



Generation 3 Galaxy 8X4

Dual Ceiling Mounted Light
Part #: 8X4-GS2



Introduction

The **StarTrol** Galaxy Generation 3, the newest member of our lighting family. The LED's are brighter than our current lights and features five level dimming. The new sleek design, features a fully enclosed light head for improved clean ability. **StarTrol** is proudly made in the United States, with an unmatched 10 year limited warranty.

Standard Features

- Unlimited Rotation at the 2 main pivot points
- Robust spring - that never needs adjustment
- Touch Sense on / off with 5 step dimming, along with level indicator lights
- Multiple configurations (Wall, Single, and Dual Ceilings)
- Removable anodized aluminum handle
- Enclosed light head for improved clean ability
- 10 year limited warranty

Accessories

- Additional Aluminum handle (Part# HDN)
- 15" Jumbo Bezel - above ceiling installations (Part# JZB)
- 15" Ceiling cover for flush installations (Part# GHC)
- 20" Ceiling cover for flush installations in 2", 4", & 6" Heights (Part #, GHC-J2, GHC-J4 and GHC-J6)

Architectural Specifications

StarTrol Gen 3 8X4-GS2 is made up of two 12.5" diameter aluminum light heads featuring 32 LEDs per head (140,000 lux at a meter per light head). This light has an arm reach of 120" with unlimited rotation at the 2 main pivot points. The light head has a 700° rotation at the arm and head pivot point and 330° at the light head joint.

Technical Data

- Part number:** 8X4-GS2
- Input voltage:** 100-240 VAC 50-60Hz Auto Adjusting
- Input Current:** 2 Amps @ 120 VAC
- Light Output:** 140,000 lux at a meter per light head
- Spot Size:** 10 inches
- Color Temperature:** 4500K
- Color rendering index:** 95
- R9:** 99
- LED Life:** 50,000+ hours
- Number of LEDs:** 64
- Dimming:** 5 Level Touch Sense
- Total Reach:** 60" standard reach, 48" to 72"
Customable from 48" to 72" reach in 3" increments
- Minimum Ceiling Height:** 96" with an 80" pivot**
- Maximum Ceiling Height:** 126" with an 80" pivot**

** Check with the manufacturer for lights outside these measurements.