



ORBIT Gimbal

Range Introduction

Release date: March 1st 2002

WHEN QUALITY MATTERS

From March 1st the Orbit Gimbal recessed directional cluster spotlight will be available.

Orbit Gimbal offers a simple but effective method of creating accented lighting for retail and other areas requiring feature lighting. Its simple design allows easy concealment through cut apertures into most voids.

The Gimbal range consists of single, twin, triple, quad - linear and quad-square recessed directional reflector assemblies with a common body style. Luminaires are offered with 35w or 70w CDM-T lamps and gear. Spot, medium or flood reflector beam angles are available to offer a broad range of accent lighting effects.

SPECIFICATION

Finish:

Frame & Gimbals - silver 30% gloss polyester powder-coat.
Canopy - black 30% gloss polyester powder-coat.

Materials:

Frame & Canopy - rigid 0.8mm sheet mild steel.
Gimbals - cast aluminium.
Reflectors - highly polished anodised aluminium.

Control:

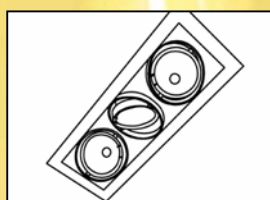
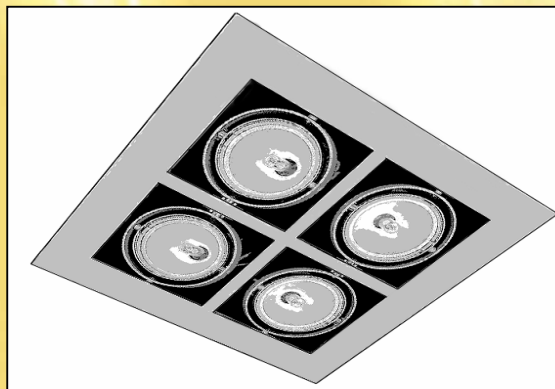
Remote enclosed magnetic gear with impulse ignitor.
Plug and socket connection.

Lamps:

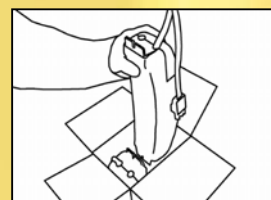
35w or 70w CDM-T with G12 base only.

Reflectors:

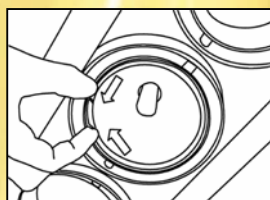
Reflectors available are flood, medium and spot beam angles.



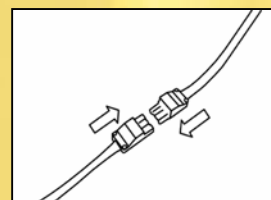
Adjustable cluster spotlights



Remote control gear
Supplied separately



Reflector spring retention



Plug and socket gear connection

ORDER CODES

Gimbal



ORB-1LR-11 Spot
ORB-1LR-12 Medium
ORB-1LR-13 Flood



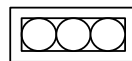
ORB-4LR-11 Spot
ORB-4LR-12 Medium
ORB-4LR-13 Flood



ORB-2LR-11 Spot
ORB-2LR-12 Medium
ORB-2LR-13 Flood



ORB-4QR-11 Spot
ORB-4QR-12 Medium
ORB-4QR-13 Flood



ORB-3LR-11 Spot
ORB-3LR-12 Medium
ORB-3LR-13 Flood

Control Gear

GB-C35-P 35w gear
GB-C70-P 70w gear

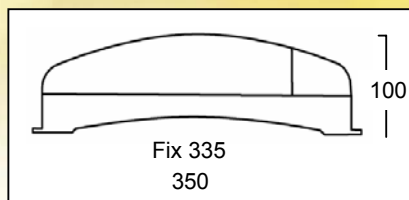
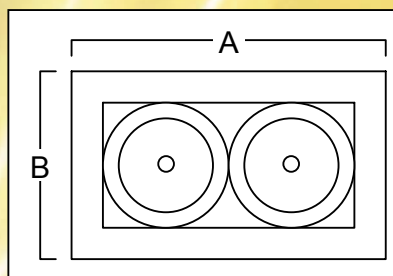
Lamps

LP/CDMT-35W/83 35w CDM-T 3000K
LP/CDMT-70W/83 70w CDM-T 3000K

NOTE: One piece of gear and one lamp is required for each reflector assembly i.e. ORB-3LR-11 would require 3 sets of lamp & gear.

PRODUCT DATA

REF	LAMPS	DIM 'A'	DIM 'B'	DEPTH	CUT OUT
ORB-1LR	1	230	202	162	210x162
ORB-2LR	2	376	202	162	355x162
ORB-3LR	3	520	202	162	500x162
ORB-4LR	4	665	202	162	644x162
ORB-4QR	4	420	414	162	400x374



010 Orbit Gimbal (a)
14/02/02