



Optics

- Recessed 1, 2, or 3 lamps in line
- 35W and 70W CDM-T with G12 lamp base
- Highly polished anodised aluminium reflectors
- Medium 20° reflector beam angle

Body

- Cast aluminium Gimbal finished in silver
- Steel frame finished in silver
- Steel canopy finished in black
- Remote gearbox must be ordered separately. Plug and socket connection to luminaire

Order Codes

Orbit – CDMT lamps

Single 20° Reflector

Twin 20° Reflector

Triple 20° Reflector

Control Gear (Order separately for each lampway)

1 x 35W CDMT Remote Electronic Gear

1 x 70W CDMT Remote Electronic Gear

ORB-1LR-12

ORB-2LR-12

ORB-3LR-12

GB-C35E-P

GB-C70E-P



Single

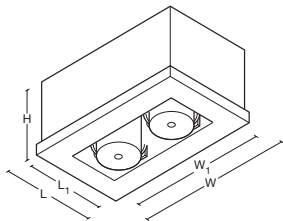


Twin



Triple

Dimensions



Type	L	W	H	L ₁	W ₁	KG
Single	230	202	162	210	162	2.5
Twin	376	202	162	355	162	2.5
Triple	520	202	162	500	162	3.0
Gearbox	175	90	40	–	–	0.4

Lamp Performance

Wattage	IL@25°C	Lamp Life
1 x 35W CDM-T	3300	12,000hrs
1 x 70W CDM-T	6600	12,000hrs

Photometric Performance

Orbit angle 20°
CDM MEDIUM REFLECTOR

MH	35W	70W	Ø
1.0m	7500	15000	0.35
2.0m	1875	3760	0.70
3.0m	830	1760	1.05
4.0m	470	940	1.40

To Specify

Recessed Gimbal directional cluster spotlight with cast aluminium Gimbals and 0.8mm rigid, 162 mm deep mild steel canopy and frame and remote gearbox with plug and socket connection. Reflector to be spring retained – as Whitecroft Lighting ORBIT