





lucent®

ProSpex Gimbal Mini

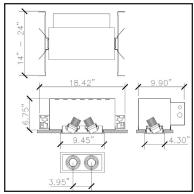
Gimbal Mini Twin Fixture

The ProSpex fully adjustable trimmed gimbal fixtures, ideal for high end retail or hospitality applications where flexibility is required. Also available in single and other multiple permutations, up to three modules as standard, that allows uniformity in the ceiling of multiple heads in one recessed housing. Minimal ceiling trim for a clean ceiling line. The range utilises many MR16 sized light sources including Lucent's own LED50 series of modules.

- Butterfly brackets fitted for commercial installation
- Minimal ceiling trim
 Die cast Gimbal Heads
- Integral compartment for electrical hardware
- Electrical compartment accessible through ceiling aperture
 Maximum tilt 35° in certain directions

- Anti glare snoots as standard
 Each head accepts 2 media accessories
- Front loading lenses and louvres
 Black and White combinations as standard

Flanged

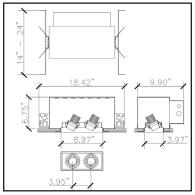


Gimbal Mini Twin Flanged

A216-LED-TR

· Ceiling kit with overlap flange

Flangeless



Gimbal Mini Twin Flangeless

A216-LED-TL

· Mud-in kit for seamless flush finish





LED50 ONE Ambiance WarmDim

Information*

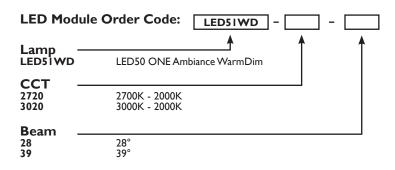
LED Type	LED51WD	
ССТ	3000K	
Drive Current	500mA	
Power inc Driver	17.1W	
Beam Angle	28°	39°
Delivered Lumens	592	679
Intensisty cd	1839	1281
Efficacy lm/w	35	40
Forward Volt	29.IV	
CRI	≥95 CRI	

The results in the table is for 3000K color temperature, for specific module information please see LED spec located on our website

For information regarding other color temperatures please use the following factors for lumen output and candelas:

2700K = 0.93

*Data correct at time of publishing



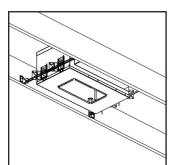


Fixture Order Code: A216 **Fixture** A216 ProSpex Gimbal Mini Twin for LED50 Series **LED** LED51WD LED50 ONE Ambiance WarmDim Flange TR TL Flange Flangeless Gimbal Finish WH BK White Black Housing Finish WH BK White Black Flange/Flangeless Finish WH White BK Black 1/2" 5/8" 3/4" Custom

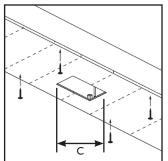


Installation Instructions

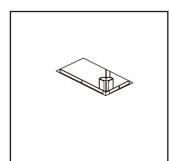
For Insulated and Non-Insulated Ceiling type installations



I. Fixing of housing

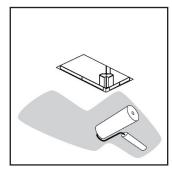


2. Plasterboard installation Cutout (C): 9.05" x 3.89" (230 x 99mm)

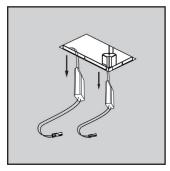


MAINS POWER TO BE SWITCHED OFF DURING INSTALLATION.

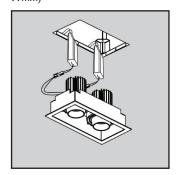
3. Finish ceiling face



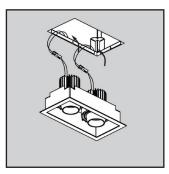
4. Paint and allow to dry fully



5. Dropdown of power supply

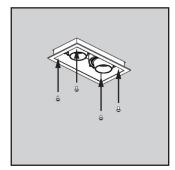


6. Fixture wiring connection

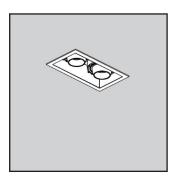


7. Power supply re-installation

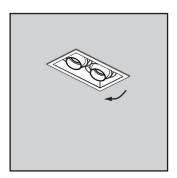
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8. Align fixture and Install



9. Finished Installation

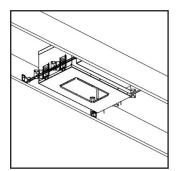


I. Adjust tilt

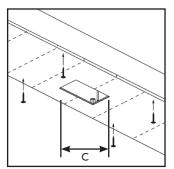


Installation Instructions

For Insulated and Non-Insulated Ceiling type installations



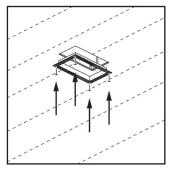
I. Fixing of housing



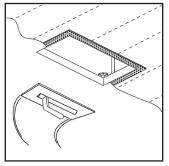
2. Plasterboard installation Cutout (C): 9.37" x 4.37" (238 x 111mm)



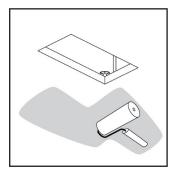
MAINS POWER TO BE SWITCHED OFF DURING INSTALLATION.



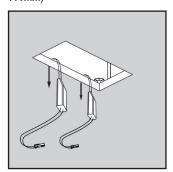
3. Trimless mud in kit installtion



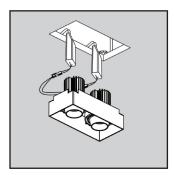
4. Mud in and allow to dry fully



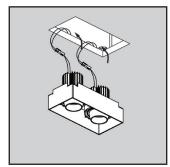
5. Paint and allow to dry fully



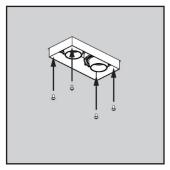
6. Dropdown of power supply



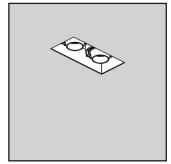
7. Fixture wiring connection



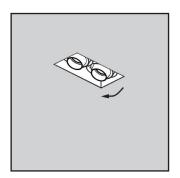
8. Power supply re-installation



9. Align fixture with trimless kit and Install



10. Finished Installation



I. Adjust tilt



