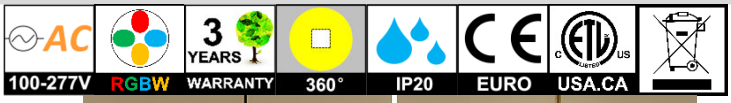
GTF5201A-101C: INTERIOR LIGHTING FIXTURE



INTRODUCTION

FEATURE
- Elegance Design with Durable Quality
- Long Lifespan Design＞50,000hours
- Working Temperature: -20℃~40℃

MATERIALS & FINISH
- Metal Fixture: Painted Galvanized Steel
- Fitment: E26 (Rated Power 125V 75W)
- [**BGM**] Optics: Opal Global Diffuser

INSTALLATION
- Suitable for Interior Lighting
- **[FFS]**: Flush Surface Mounted
- **[FPSR]**: Retractable Stem Pendant
- **[FPW]**: Wire Pendant
- **[FWA]**: Wall Surface Mounted
- **[FJP]**: Fixing Plate on JBOX/Outlet Box

NOTES: Custom Installation and Accessories Referred to Another Catalogue of Fixing Kits.

STANDARD
- Designed and Manufactured to Comply with TUV/CE/ROHS/GS/cUL Standard
- IP20 Protection, Class Ⅰ Electrical

OPTION
- LED CCT: 1,600K~10,000K/R/G/B/Y
- [CRI]: [E] RA80, [G] RA90, [H] RA97(RG0)

[HF1] Metal Fixture Finish:

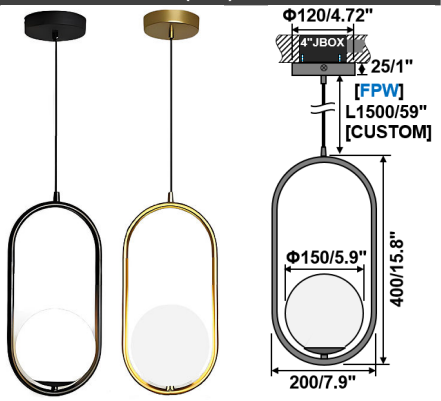
Glossy Brass [GBS]	Glossy Silver [GSV]	Matt Black [MBK]	Matt White [MWT]

[FPW] Wire Pendant

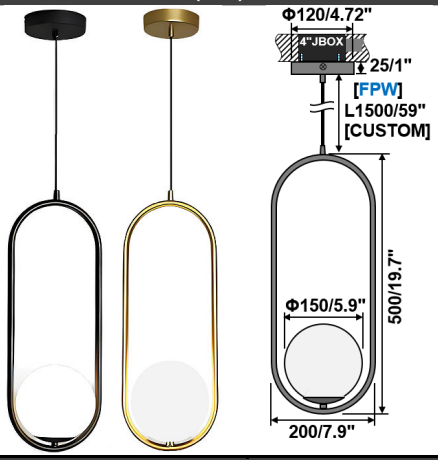
DIMENSION:【UNIT: MM】

NOTES: Custom Installation and Accessories Referred to Another Catalogue of Fixing Kits.

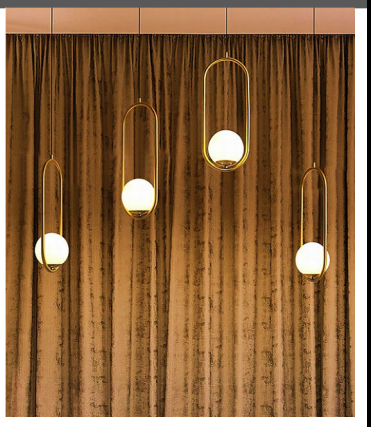
(BG150A-01A)-[E26]-[FPW]
LED Bulb(G45): Max 7W



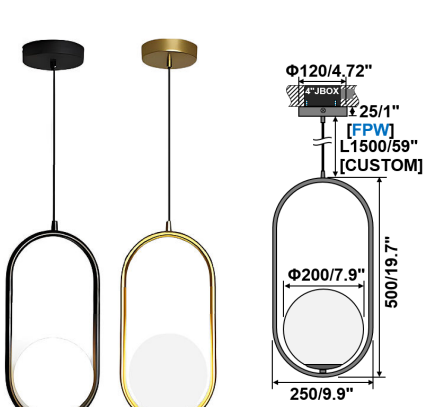
(BG150A-01B)-[E26]-[FPW]
LED Bulb(G45): Max 7W



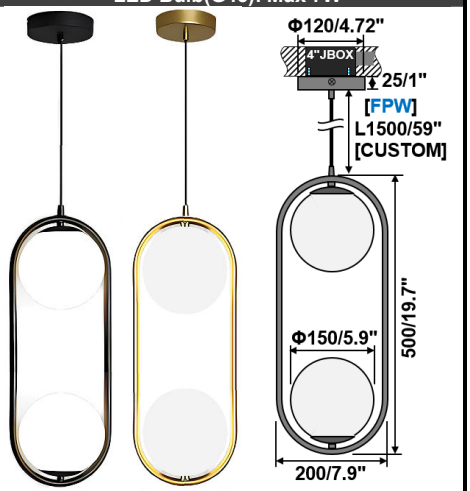
CASE STUDY:



(BG200A-01B)-[E26]-[FPW]
LED Bulb(G60): Max 15W



(BG150A-02A)-[E26]-[FPW]
LED Bulb(G45): Max 7W



GTF5201A-101C: INTERIOR LIGHTING FIXTURE

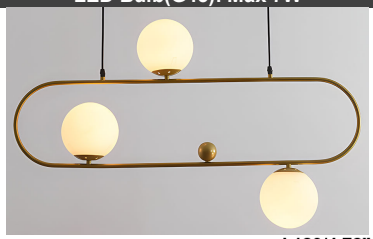
INTRODUCTION

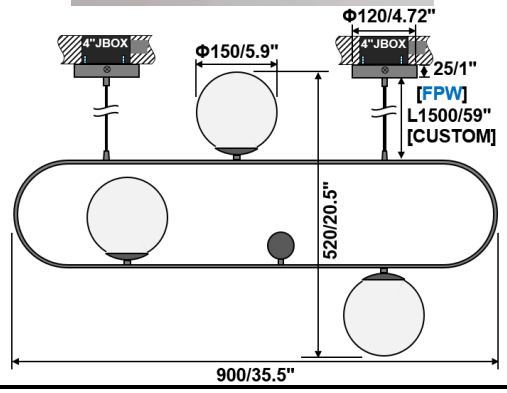
[FPW] Wire Pendant

DIMENSION:【UNIT: MM】

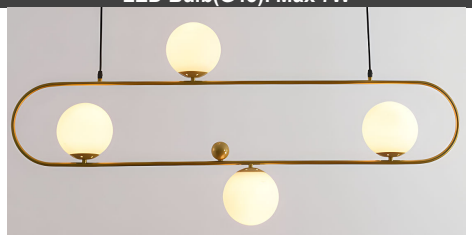
NOTES: Custom Installation and Accessories Referred to Another Catalogue of Fixing Kits.

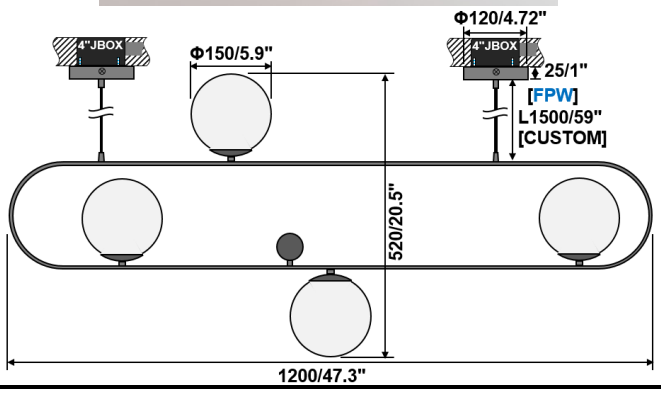
(BG150A-03A)-[E26]-[FPW]
LED Bulb(G45): Max 7W





(BG150A-04A)-[E26]-[FPW]
LED Bulb(G45): Max 7W



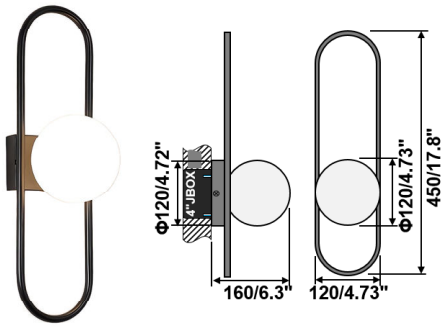


[FWA] Wall Surface Mounted

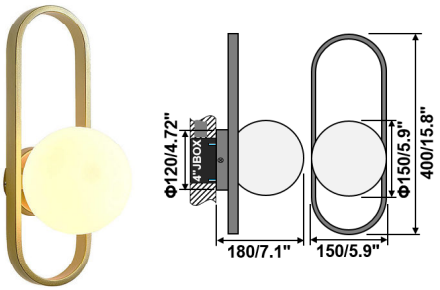
DIMENSION:【UNIT: MM】

NOTES: Custom Installation and Accessories Referred to Another Catalogue of Fixing Kits.

(BG120A-01A)-[G9]-[FWA]
LED Bulb(G45): Max 7W



(BG150A-01C)-[E26]-[FWA]
LED Bulb(G45): Max 7W



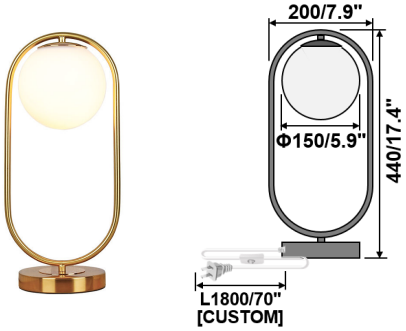
CASE STUDY:

[FFT] Floor&Table Standing Light

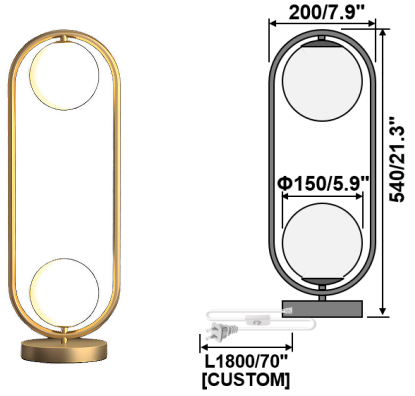
DIMENSION:【UNIT: MM】

NOTES: Custom Installation and Accessories Referred to Another Catalogue of Fixing Kits.

(BG150A-01A)-[E26]-[FWA]
LED Bulb(G45): Max 7W



(BG150A-02A)-[E26]-[FWA]
LED Bulb(G45): Max 7W



CASE STUDY: