

ORDER CONFIRMATION FORM

GOLIATH

Please fill out this form for each fixture on order

Project Name / Side Mark: _____ PO # _____ Invoice # _____

FIXTURE	SIZE	DIMENSIONS		TOTAL DROP (Please provide total height, from ceiling to base of fixture)
		IMPERIAL	METRIC	
<input type="checkbox"/> Goliath	<input type="checkbox"/> Medium	17.3 x 19.7 x 39.4 "	440 x 500 x 1000 mm	_____ MM
	<input type="checkbox"/> Large	25.5 x 29.5 x 55.1 "	650 x 750 x 1400 mm	

SURFACE FINISH - CANOPY

- | | | | |
|--|-----|---|-----|
| <input type="checkbox"/> Aged Brass | AB | <input type="checkbox"/> Polished Brass | PB |
| <input type="checkbox"/> Brushed Brass | BB | <input type="checkbox"/> Polished Stainless Steel | PSS |
| <input type="checkbox"/> Hand Rubbed Brass | HRB | <input type="checkbox"/> Copper Leaf | CL |
| <input type="checkbox"/> Dark Bronze | DB | <input type="checkbox"/> Silver Leaf | SL |
| <input type="checkbox"/> Mottled Patina | MP | <input type="checkbox"/> Gold Leaf | GL |
| <input type="checkbox"/> Brushed Stainless Steel | BSS | | |

CEILING CANOPY (Please refer to Canopy Specification Guide provided)

LED COLOUR TEMPERATURE

- | | | | | | |
|---|-----|---|-------|--|--------------|
| <input type="checkbox"/> ROUND FLUSH - SMALL | RFS | <input type="checkbox"/> ROUND SURFACE - MEDIUM | RSM | <input type="checkbox"/> WARM WHITE | 2500 - 2700K |
| <input type="checkbox"/> ROUND FLUSH - MEDIUM | RFM | <input type="checkbox"/> ROUND SURFACE - LARGE | RSL | <input type="checkbox"/> NEUTRAL WHITE | 3000 - 3300K |
| <input type="checkbox"/> ROUND FLUSH - LARGE | RFL | <input type="checkbox"/> Other | _____ | | |

DIMMING (Please refer to Dimming Fact Sheet and Wiring Diagrams provided)

- 0-10V 4 wire dimming (additional control cables from dimming module to control required)
- DALI/DSI 4 wire dimming (additional control cables from dimming module to control required)
- REMOTE Lutron Powpak + Pico RF Remote Dimming Module (Stand Alone)
- N/A Dimming Modules not required

SPECIFIC CERTIFICATION REQUIREMENTS

- Y Please specify _____
- N