

Zen Configurator

Please complete this form and email to us at info@tempest.biz

Name		
Company		
Email		
Phone		
Projector & Lens Make & Model	Projector:	Lens:
Zen Model	57. _____	
Quantity		
Destination Country		
Install Date		
Supply Voltage	100-125VAC <input type="checkbox"/> 200-250VAC <input type="checkbox"/>	
Unistrut Kit	Yes, Qty _____ No <input type="checkbox"/> Mounting: Top <input type="checkbox"/> Bottom <input type="checkbox"/>	
Stacking Kit	Yes, Qty _____ No <input type="checkbox"/>	
Truss Kit	Yes, Qty _____ No <input type="checkbox"/>	
Angle Mount	Yes, Qty _____ No <input type="checkbox"/>	
Cyclovator	Yes, Qty _____ No <input type="checkbox"/>	
Ethernet Option	Yes, Qty _____ No <input type="checkbox"/> 51.D4.23 (TSM) <input type="checkbox"/> 51.D4.15 (TEMP) <input type="checkbox"/>	
Spare Inlet Filter	Yes, Qty _____ No <input type="checkbox"/>	

Projector Power Outlet (all types include IEC 60320 C13 Aux Power):
 IEC 60320 C19 20Amp _____ (Standard)
 IEC 60309 30/32Amp _____
 NEMA L6-20 _____ NEMA L6-30 _____

Color	Standard, Warm White <input type="checkbox"/>
* Gloss levels higher than 30% may show up weld marks. Tempest advises against high gloss finishes and accepts no liability in this event.	Standard, Black <input type="checkbox"/>
	Custom, RAL # _____
	Gloss Level * _____%


Custom Requests:

Zen Touring Options		
Casters Kit	Yes, Qty _____ No <input type="checkbox"/>	
Truss Kit	Yes, Qty _____ No <input type="checkbox"/>	
Soft Cover	Yes, Qty _____ No <input type="checkbox"/>	
Power In Connector	IEC C20 <input type="checkbox"/> NEMA L6-20 <input type="checkbox"/> IEC309 16A <input type="checkbox"/> NEMA L6-30 <input type="checkbox"/> IEC309 32A <input type="checkbox"/> NEMA L14-20 <input type="checkbox"/> Other: _____ <input type="checkbox"/> NEMA L14-30 <input type="checkbox"/> <small>Note: L6-20 and L6-30 come with a separate 120V IEC 320-C14 inlet to feed the aux power outlet at 120VAC.</small>	
Signal Connectors Kit	Yes, Qty _____ No <input type="checkbox"/>	
Signal Connectors (up to six Neutrik D-style feedthroughs)	Position: (indicate type)	Text Label (12 characters Max)
Type:	1 ___	1 _____
A: Ethercon	2 ___	2 _____
B: OpticalCon	3 ___	3 _____
C: HDMI	4 ___	4 _____
D: Displayport	5 ___	5 _____
E: BNC	6 ___	6 _____
F: Blank		
G: Other: _____		

Factory Use Only:	
SO Number	
Date	
Electrical	IEC <input type="checkbox"/> NEMA <input type="checkbox"/>
Blower Baffle Part #	57.808._____



User manuals, 2D and 3D CAD drawings at www.tempest.biz

 Made in the USA
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 In the interest of continuous product improvement, specifications are subject to change without notice

Tempest Lighting, Inc.,
 11845 Wicks Street, Sun Valley, CA 91352, USA
www.tempest.biz info@tempest.biz
 t: +1 818 787 8984 f: +1 818 252 7101