

Fly Configurator

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

Name *		
Company *		
Email *		
Phone		
Projector & Lens Make/Model #	Projector: *	Lens: *
Fly Model *	54.F	Quantity
Destination Country *		
Required by (date) *		
Supply Voltage *		
Options		
FLY RIGGING FRAME	Qty	No
Thermal Insulation	Qty	No
Truss Kit	Qty	No
Positive Pressure	Qty	No
Set of Feet (landscape)	Qty	No
Set of Feet (portrait)	Qty	No
Lens Extender Kit	Qty	No
Spare Exhaust Cowl	Qty	No
Ethernet Comms	Qty	Type No
Spare Inlet Filter	Qty	No

Custom Requests:

Signal Feedthrough Connectors		
Connector Types (up to six Neutrik D-style feedthroughs) Type:	Position: (indicate type)	Text Label (8 characters Max)
A: Ethercon	1	1
B: OpticalCon	2	2
C: HDMI	3	3
D: Displayport	4	4
E: BNC	5	5
F: Blank	6	6
G: Other:		

Power Inlet Connectors		
North America/Japan: Enclosure/Projector (200-208V) Aux Feed (100-120V)	Fly 25/35 Neutrik PowerCON TRUE1 TOP (20A) IEC C14	Fly 50/50+ Neutrik PowerCON 32A (32A) IEC C14
International: Enclosure/Projector/Aux (230V)	Fly 25/35 Neutrik PowerCON TRUE1 TOP (16A)	Fly 50/50+ Neutrik PowerCon 32A (32A)
Custom Power Connector Requests:		

Factory Use Only:	SO #:	Date:
Electrical:	IEC NEMA	Wiring p:
Test:	Function	Projector
Hardware Kit:		

