

Typhoon Configurator

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

Name	
Company	
Email	
Phone	
Projector type	
Typhoon Model	54. _____
Quantity	
Thermal Insulation	Yes, Qty _____ No _____
Grab Handles	Yes, Qty _____ No _____

Truss Kit	Yes, Qty _____ No _____
Stacking Kit	Yes, Qty _____ No _____
Drop Arm Kit	Yes, Qty _____ No _____
Unistrut Kit	Yes, Qty _____ No _____
Cycloator	Yes, Qty _____ No _____
Ethernet Bridge	Yes, Qty _____ No _____
Spare Inlet Filter	Yes, Qty _____ No _____
Spare Cable Flap	Yes, Qty _____ No _____
Color	Standard, Black <input type="checkbox"/>
	Custom, RAL # _____
	Gloss Level _____%

Connectors

Power Inlet Connector (choose 1) North America/Japan: L6-20 <input type="checkbox"/> L21-20 <input type="checkbox"/> L6-30 <input type="checkbox"/> L21-30 <input type="checkbox"/> <i>Note: 120V IEC C14 inlet included for aux power</i>
International: IEC-C20 <input type="checkbox"/> IEC309-16 <input type="checkbox"/> IEC309-32 <input type="checkbox"/>
Other (specify) _____
<i>NOTE: Typhoon 100 uses Neutrik PowerCon True inlet</i>



Signal Feedthroughs (max 9 Neutrik slots plus 1 or 2 DVI)				
SLOT	TYPE	LABEL TEXT*	Type Codes	
1			A	EtherCon
2			B	OpticalCon Duo
3			C	BNC 75Ω
4			D	HDMI
5			E	DisplayPort
6			F	XLR5M
7			G	XLR5F
8			H	Other (specify below)
9				
DVI1			J	DVI
DVI2			X	Blank

* Label Text - keep it short! 8 characters max.

Custom Requests

Factory Use Only:	
SO Number	
Date	
Electrical	IEC <input type="checkbox"/> NEMA <input type="checkbox"/>