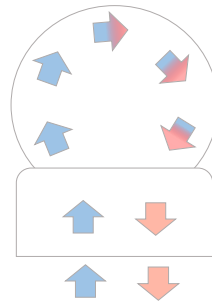


**Outdoor Luminaire Enclosure Feature Comparison**

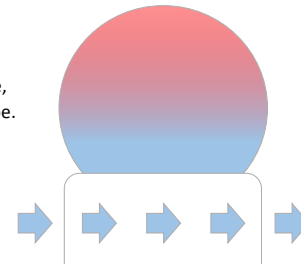
● Standard	Twister	Clay Paky	Kupo	GLP	Golden Rain	Tornado	Tornado	Tornado	Tornado	Kupo	Tornado	Tornado	Tornado	Tornado	
○ Available	1900	Igloo	KWP-800	Air Dome 850	JY-Q330	1850	1900	1925	1975	KWP-1000	2000	2300	2400	2500	
Price	\$	\$\$	\$\$	\$	\$	\$\$	\$\$	\$\$	\$\$	\$\$	\$\$\$	\$\$\$	\$\$\$	\$\$\$	\$\$\$
Max Luminaire Power	350W	350W	470W	400W	280W	600W	600W	600W	600W	1000W	1200W	1500W	2500W	3000W	
With 25C Ambient temp limit		600W													
Minimum Operating Temperature	0°C	0°C	-20°C (claimed)	0°C	0°C	-25°C	-25°C	-25°C	-25°C	-25°C	-25°C	-25°C	-25°C	-25°C	
Maximum Operating Temperature	30°C	25°C	45°C	30°C	30°C	40°C	40°C	40°C	40°C	30°C	40°C	40°C	40°C	40°C	
Forced Air Cooling	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
Heating		●				●	●	●	●		●	●	●	●	
Anti-Condensation		Claimed				●	●	●	●		●	●	●	●	
Overtemp Protection						●	●	●	●		●	●	●	●	
Dust Filter	●		●	●		●	●	●	●		●	●	●	●	
Marine Version						○	○	○	○		○	○	○	○	
Salt Fog Filter						○	○	○	○		○	○	○	○	
Positive Pressure Mode						○	○	○	○		○	○	○	○	
Fan Speed	Fixed	Fixed	Fixed	Fixed	Fixed	Variable	Variable	Variable	Variable	Fixed	Variable	Variable	Variable	Variable	
Dome Material	UV_resistant Acrylic	Plastic	Plastic	Plastic (Bag)	Plastic	UV-resistant Acrylic	UV-resistant Acrylic	UV-resistant Acrylic	UV-resistant Acrylic	UV-resistant Acrylic	UV-resistant Acrylic	UV-resistant Acrylic	UV-resistant Acrylic	UV-resistant Acrylic	
Dome Fixings	Stainless Steel Latch		Stainless Steel Latch	Velcro	Steel	Stainless Steel Latch	Stainless Steel Latch	Stainless Steel Latch	Stainless Steel Latch	Stainless Steel Latch	Stainless Steel Latch	Stainless Steel Latch	Stainless Steel Latch	Stainless Steel Latch	
Base Material	Aluminum		Steel	Steel	Steel	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	
User-Defined:															
Temperature settings						●	●	●	●		●	●	●	●	
Relative Humidity						●	●	●	●		●	●	●	●	
DMX Thresholds						●	●	●	●		●	●	●	●	
DMX Control						●	●	●	●		●	●	●	●	
Remote Luminaire Power on/off			○			●	●	●	●	○	●	●	●	●	
Wireless DMX						○									
RDM Monitoring						●	●	●	●		●	●	●	●	
Ethernet Monitoring						○	○	○	○		○	○	○	○	
Web-Based Monitoring						○	○	○	○		○	○	○	○	

\*\* Note the cooling geometry:

**Tempest:**  
Cool air is forced up into globe, causing warm air to exit. Globe remains cool.



**Others:**  
Cool air blows across base, warm air builds up in globe. Potential overheating.



*The above data are to the best of our knowledge true.  
Kindly report any errors to info@tempest.biz and we will be glad to correct them.*

Tempest Tornado.  
Any Light. Anywhere.

