



Model DS8680



SPECIFICATIONS	MODEL DS8680
Fits TV sizes	80" to 86" LED/LCD
Max TV to fit enclosure	1938 x 1115 x 76 mm
Power requirements	220 - 240 VAC
Enclosure dimensions	2033 x 1236 x 156 mm
Filtered airflow system	8 axial fans, 4 cross-flow fans
Enclosure weight	50 kg



Dust Cover
DC8680

This enclosure requires the
WM808NA mount - see
separate specification sheet



WM808NA

DIRECT SUN SERIES FEATURES	BENEFITS
Designed and manufactured in USA since 2014	Confidence in quality
Multiple fans in rear panel	Air flow eliminates overheating of screen
Cross flow fans in front cover lower frame	Extra airflow between TV and front glass protects TV
All aluminium powder coated construction	Lightweight, durable, non-rusting, and stylish
No external hinges	Looks like a TV, not a TV in a cabinet
Anti-glare safety glass with IR and UV resistant film	Reduces glare, protects TV from harmful UV and IR rays
Tight-Seal technology	Protects TV against rain, dust, and insects
Removable dust filters	Can be washed to retain effectiveness or replaced
Temperature controlled, filtered air-flow system	Protects your TV in temperatures up to 50°C
Down-facing sound port	Transfers TV speaker audio effectively
Watertight cable cover	Prevents water entry around cables
Internal AU/NZ power strip with four outlets	Factory fitted for powering TV and internal equipment
Weatherproof mounts with stainless steel hardware	Increased safety and durability