SKYSPANSHADE
COMMERCIAL UMBRELLAS AND SHADE STRUCTURES

Sunset Umbrella

Wind Rating

The Skyspan static range of umbrellas have been designed in accordance with the relevant Australian Standards for a design wind speed rating of 33 m/s (120km/hr) when open and 41 m/s (148km/hr) when closed. These structures comply with the provisions of Section B1 of Building Code of Australia as is relevant to the structural engineering components of the umbrella.

The relevant Australian Standards used in the design were:

AS1170.2	SAA Loading Code	Part 2: Wind Loads
AS1664	SAA Aluminium Structures Code	
AS3600	Concrete Structures	
AS4100	Steel Structures	

The umbrella supplied will meet the design rating provided that the construction is carried out in accordance with the drawings and specifications and in a manner consistent with good building practice, and the umbrella is properly tensioned and maintained.

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