

AL340 LATTICE MODULE SPECIFICATIONS

AP-AL340-LM

APAC's AL340 Series aluminium lattice modules feature three upright columns made from 50x4 CHS with 32x3 CHS lattice welded in between by certified boom welders, providing incredible strength while retaining a lightweight design. Each module is chemically cleaned and treated by hand, producing a brilliant finish.

These sections are 3100 mm in length allowing shipment anywhere in the globe. Spare modules have been listed for purchase separately for engineers seeking to build their own system, or as spares to extend the height of existing AL340 towers.



FEATURES

- Lightweight fully engineered design
- 340 mm wide body
- 3100 mm modular lengths
- 50 x 4 mm aluminium CHS legs
- 32 x 3 mm lattice structure
- Low maintenance aluminium construction

SPECIFICATION

PARAMETER	AP-AL340-LM
Dimensions	3100 x 450 x 450 mm (L x W x H)
Weight	22.8 kg
Operating Temperature	-40 to +160 °C
Wind Survivability	Dependent on configuration
Lattice Section Length	3100 mm
Lattice Face Width	340 mm
Lattice Material	6005 T5 Aluminium Alloy, 50 x 4 mm CHS legs, 32 x 3 mm struts
Lattice Finish	Raw Aluminium, acid finish

