

Page



Powertec Wireless Technology
ABN: 42 082 948 463
PO Box 1034, Ashmore City
Queensland, Australia, 4214
sales@powertec.com.au
1300 769 378

Reducer Module for AL340 Aluminium Lattice Towers

MPN
AP-AL340-RED

Description

The Reducer Module is required to attach AL340 aluminium lattice tower modules onto a single clevis base. It is a necessary component to construct guyed lattice towers up to the maximum height for the AL340 series.

The Reducer Module interfaces with the AL220/AL340 Series' Billet Base Plate. The Reducer Module has a Clevis-Eye which slots into the Billet Base Plate's Clevis-Fork.



APAC Infrastructure is an Australian metal fabrication company dedicated to high tech industries in the commercial, industrial, and defence sectors. Our team is committed to evolving our solutions to meet the rapidly changing needs of our rapidly changing world, ensuring your team deliver solutions at the very forefront of technological development. APAC develops made-to-measure height systems for ...

Physical Specification

Subtype

Interface Bracket

Dimensions

408 × 408 × 470 mm

Mounting

AL220/Reducer Clevis-Eye

Available Interfaces

Quantity	Mounting	Details
1	AL340 Bolt Pattern For attaching AL340 Modules	

Subcomponents

Quantity	Name	Materials	Material Finish
1	Fully Welded Assembly, 12 mm Flat Bar, 76.2 mm Round Rod	Aluminium 6005-T5 , Aluminium 6061-T6	Bright/Pickled Finish

Disclaimer: Although care has been taken to ensure the accuracy, completeness and reliability of the information provided, Powertec assumes no responsibility therefore. The user of the information agrees that the information is subject to change without notice. Powertec assumes no responsibility for the consequences of use of such information, nor for any infringement of third party intellectual property rights which may result from its use. IN NO EVENT SHALL POWERTEC BE LIABLE FOR ANY DIRECT, INDIRECT, SPECIAL, OR INCIDENTAL DAMAGE RESULTING FROM, ARISING OUT OF OR IN CONNECTION WITH THE USE OF THE INFORMATION.

