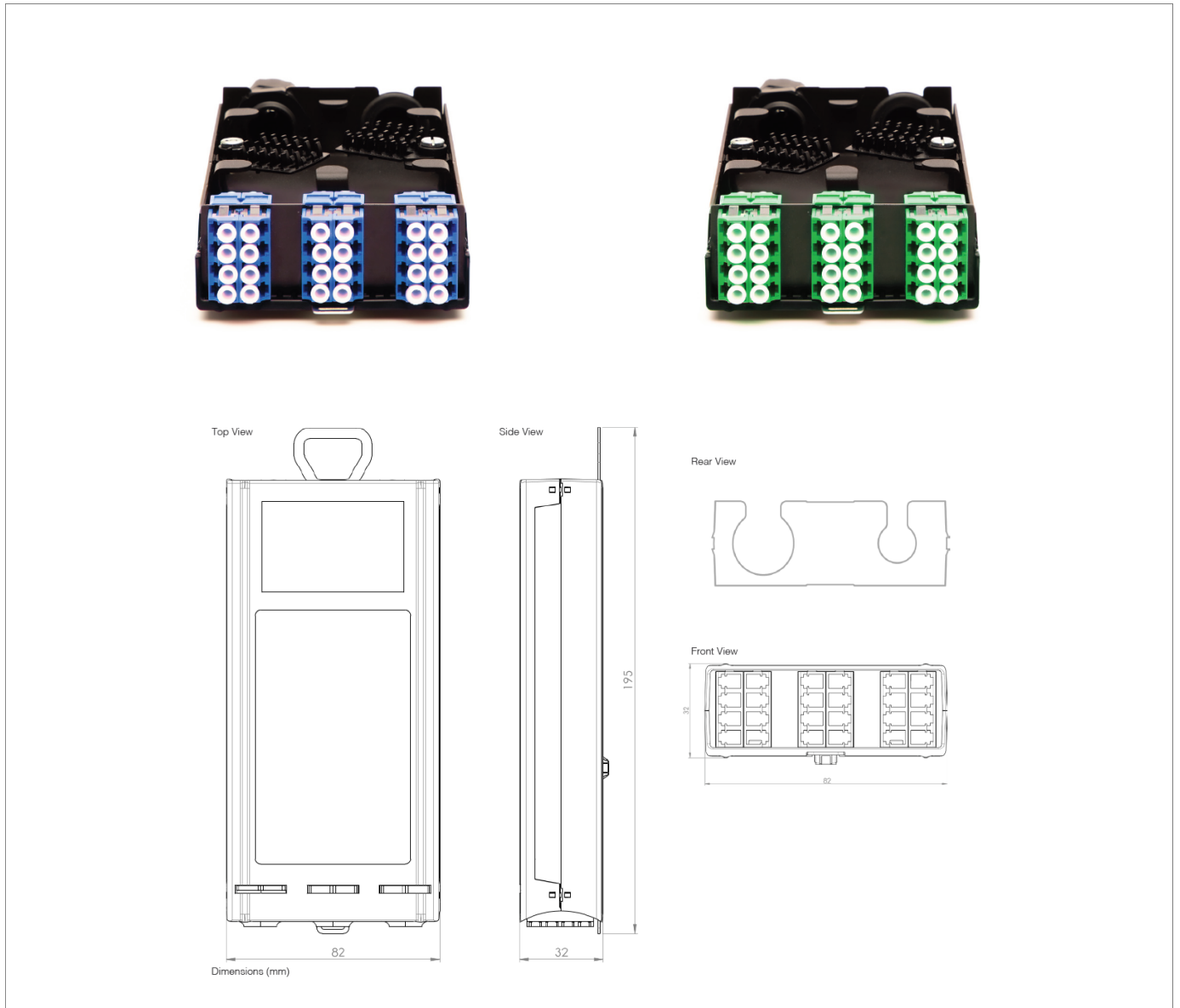


ALTIMEX LC Singlemode Splice Module



ALTIMEX singlemode splice modules are designed for data centre and enterprise network applications, easy to handle and fast to install.

With tool-less installation and one click latching technology ALTIMEX singlemode splice modules can be inserted and removed from both the front and the rear.

They can be housed in either 1U or 2U chassis, or 0U housings.

They are designed for quick and efficient installation.

The removable front adapter plate enables splicing and connector loading to take place outside of the module.

With simple fibre routing for ribbon and single fibre splices and cable entry suitable for M20 or M12 glands or 10mm copex tubing.

Product specification subject to change without prior notice.

Product Specifications.

Fibre Count	Up to 24 Fibres	Fibre Mode	OS2, G657A1 /2 /3
Front Connector Type	6 x LC UPC/APC Quad	Rear Gland Type	M20, M12, 10mm Copex
Insertion Loss	LC≤0.2dB	Application	Compatible with ALTIMEX Chassis
Polarity	A/C		
Compliant with	TIA/EIA-568-3.D ISO/IEC 11801 EN 50173-1	Cassette Material	ABS, Smooth Finish, Black RAL (9005)
Product Dimension	82 x 195 x 32 (WxDxH)	Packaging Dimensions	90 x 221 x 40mm (WxDxH)
Free of Hazardous Substances	RoHS/REACH SVHC	Shipping Information	1/1 - 0.30kg

Product specification subject to change without prior notice.