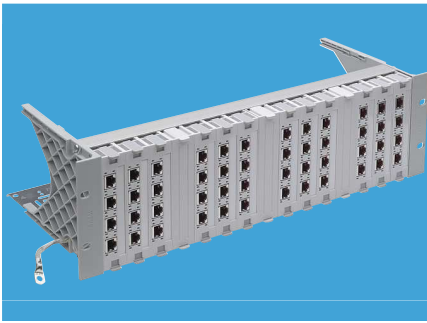




Features

- Modular patch panel accommodating up to fifteen Global connection module holders
- Snap-and-go technique
- Integrated cable tie shelf
- Tool-free locking and unlocking system
- Shielded versions come with a complete and integrated grounding system
- Suitable for visual coding system, protecting the panel against electronic damage or interferences in network operation
- Labelling window including exchangeable labelling strips

Technical data

Criteria	Date / value
Rack insert component	19" cabinets, 3U

Mechanical characteristics

Criteria	Date / value
Patch body profile	Aluminium, colourless chromitized
Module holder 1GU material	Polycarbonate, glass-reinforced
Side wall material	Polycarbonate, glass-reinforced
Colour module holder 1GU	Light grey / NCS 1005-R80B
Colour side wall	Medium grey / NCS 2502-B
Fire classification side wall	UL94 HB
Fire classification module holder 1GU	UL94 V-0
Static load	5kg short term / 2kg long term
Tensile force (module)	150N
Compression resistance (front side)	100N

Environmental characteristics

Criteria	Date / value	Standard
Operation temperature *(93% r.h.)	+5°C to +40°C Class 3.1 Controlled environmental	ETSI 30019-1-3
Storage temperature *(93% r.h.)	-5°C to +45°C Class 1.1 Weather protected	ETSI 30019-1-1
Transportation *(93% r.h.)	-25°C to +45°C Class 2.2 Careful transportation	ETSI 30019-1-2
Shock resistance	Acceleration 30m/s ² in every six directions	ETSI 30019-1-3
RoHS	Conform to directive 2011/65/EU	

*relative Humidity = r.h.

Electrical characteristics

Criteria	Date / value	Standard
Crosstalk to other cables Alien NEXT	Pass	IEC 60512-25-9
Earth wire circuit resistance	Pass	IEC 61010-1

Dimensions

