

Fire Rated Cable Ladder



The first system to comply with the 2005 Australian Fire Standard

EzyStrut has recently launched the first cable support system in Australia which complies with the fire rating for Australian Standard AS3013:2005. The system is the result of intensive testing and development by our engineers.

EzyStrut is arguably the leader in cable support systems in Australia and has an enviable reputation for being at the forefront of innovation and new technology. EzyStrut can tailor a fire rated solution to meet your exact requirements.

Product Details

- EzyStrut Nema 2 Ladder designed and manufactured to comply with AS3013:2005 Standard
- Reverse Rail system complete with splice plates
- Achieves standard 2 hour fire rating at 1050°C
- Uniform load rating of 50 kilograms per metre
- Supplied with trapeze support pre-drilled for M12 Hot Dip Galv. threaded rod
- Max Support span of 1.5m
- Hot Dip Galv. finish to AS/NZS4680:2005
- Custom Fittings available upon request

Part No	Cable Laying Width	Cable Depth	Overall Width	Side Rail Height
N2LFR150H	150 mm	45 mm	260 mm	93 mm
N2LFR300H	300 mm	45 mm	410 mm	93 mm
N2LFR450H	450 mm	45 mm	560 mm	93 mm
N2LFR600H	600 mm	45 mm	710 mm	93 mm

- Patent pending
- Fire rating only applies when used as a complete system
- End of runs must be tied, contact your local sales office for more information

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EzyStrut
Cable & Pipe Supports