

PRODUCT SPOTLIGHT



Covered Links

A comprehensive range of links varying from 100Amp to 400Amp

FEATURES

- All covers and bases meet UL94-V0
- Tunnel type terminals to Australian Standards (AS3000:2007-Clause2.9.4)
- B&R part numbering and description on all packaging
- NEtec support available nationally
- Numbering to AS3000 regulations
- Phillips combination head screws (when not hex head)
- Design to Australian regulations
- Technical drawing upon request
- Custom products available with quick turn-around
- 400Amp product test report (completed by B&R Enclosures)



SELECTION GUIDE

Clear	Red	Black	Description	No. of Tunnels	Maximum tunnel	Screws	Amps	Range
LK5C35	LK5R35	LK5B35	Link 5 Terminals Max 35mm	5	35mm	Steel	100	Small
LK5C	LK5R	LK5B	Link 5 Terminals	5	16mm	Steel	100	Small
LK6C35	LK6R35	LK6B35	Link 6 Terminals Max 35mm	6	35mm	Steel	100	Small
LK7C35	LK7R35	LK7B35	Link 7 Terminals Max 35mm	7	35mm	Steel	100	Small
LK7C	LK7R	LK7B	Link 7 Terminals	7	16mm	Steel	100	Small
LK10C35	LK10R35	LK10B35	Link 10 Terminals Max 35mm	10	35mm	Steel	100	Medium
LK10C	LK10R	LK10B	Link 10 Terminals	10	16mm	Steel	100	Medium
LK13C35	LK13R35	LK13B35	Link 13 Terminals Max 35mm	13	35mm	Steel	100	Medium
LK18C	LK18R	LK18B	Link 18 Terminals	18	16mm	Steel	100	Medium
LKT4C35	LKT4R35	LKT4B35	Link T Shaped 4 Terminals Max 35mm	4	35mm	Brass	140	T-Shape
LK165A7C70	LK165A7R70	LK165A7B70	Link 165A 7 Terminals Max 70mm	7	70mm	Brass	165	165amp
LK165A13C70	LK165A13R70	LK165A13B70	Link 165A 13 Terminals Max 70mm	13	70mm	Brass	165	165amp
-	-	LK250A4B35	Link 100A 4 Terminals Max 35mm	4	35mm	Steel	100	Vic Link
LK400A7C150	LK400A7R150	LK400A7B150	Link 400A 7 Terminals Max 150mm	7	150mm	Brass	400	400amp
LK400A13C150	LK400A13R150	LK400A13B150	Link 400A 13 Terminals Max 150mm	13	150mm	Brass	400	400amp

