

ITT VEAM Powerlock to Phase 3 Powersafe

Part No. Conversion



Current (A)	Cable Size (mm ²)	Body	Line	Colour	ITT Veam Part No.	Phase 3 Powersafe	Current (A)
400	120	Line Drain	Earth	Green	NLDFT-E-GN-L-S120-M40A	SLD-E-GN-S120-M40A	500
400	120	Line Drain	Neutral	Black	NLDFT-N-BK-L-S120-M40A	SLD-N-BK-S120-M40A	500
400	120	Line Drain	Line 1	Red	NLDFT-1-R-L-S120-M40A	SLD-1-R-S120-M40A	500
400	120	Line Drain	Line 2	White	NLDFT-2-W-L-S120-M40A	SLD-2-WH-S120-M40A	500
400	120	Line Drain	Line 3	Blue	NLDFT-3-BL-L-S120-M40A	SLD-3-BL-S120-M40A	500
400	120	Line Source	Earth	Green	NLS-E-GN-S120-M40A	SLS-E-GN-S120-M40A	500
400	120	Line Source	Neutral	Black	NLS-N-BK-S120-M40A	SLS-N-BK-S120-M40A	500
400	120	Line Source	Line 1	Red	NLS-1-R-S120-M40A	SLS-1-R-S120-M40A	500
400	120	Line Source	Line 2	White	NLS-2-W-S120-M40A	SLS-2-WH-S120-M40A	500
400	120	Line Source	Line 3	Blue	NLS-3-BL-S120-M40A	SLS-3-BL-S120-M40A	500
400	185	Line Drain	Earth	Green	NLDFT-E-GN-L-C185-M40B	SLD-E-GN-C185-M40B	500
400	185	Line Drain	Neutral	Black	NLDFT-N-BK-L-C185-M40B	SLD-N-BK-C185-M40B	500
400	185	Line Drain	Line 1	Red	NLDFT-1-R-L-C185-M40B	SLD-1-R-C185-M40B	500
400	185	Line Drain	Line 2	White	NLDFT-2-W-L-C185-M40B	SLD-2-WH-C185-M40B	500
400	185	Line Drain	Line 3	Blue	NLDFT-3-BL-L-C185-M40B	SLD-3-BL-C185-M40B	500
400	185	Line Source	Earth	Green	NLS-E-GN-C185-M40B	SLS-E-GN-C185-M40B	500
400	185	Line Source	Neutral	Black	NLS-N-BK-C185-M40B	SLS-N-BK-C185-M40B	500
400	185	Line Source	Line 1	Red	NLS-1-R-C185-M40B	SLS-1-R-C185-M40B	500
400	185	Line Source	Line 2	White	NLS-2-W-C185-M40B	SLS-2-WH-C185-M40B	500
400	185	Line Source	Line 3	Blue	NLS-3-BL-C185-M40B	SLS-3-BL-C185-M40B	500
400	M12	Panel Drain	Earth	Green	NPDFT-E-GN-L-T4	SPD-E-GN-T5	500
400	M12	Panel Drain	Neutral	Black	NPDFT-N-BK-L-T4	SPD-N-BK-T5	500
400	M12	Panel Drain	Line 1	Red	NPDFT-1-R-L-T4	SPD-1-R-T5	500
400	M12	Panel Drain	Line 2	White	NPDFT-2-W-L-T4	SPD-2-WH-T5	500
400	M12	Panel Drain	Line 3	Blue	NPDFT-3-BL-L-T4	SPD-3-BL-T5	500
400	M12	Panel Source	Earth	Green	NPS-E-GN-T4	SPS-E-GN-T5	500
400	M12	Panel Source	Neutral	Black	NPS-N-BK-T4	SPS-N-BK-T5	500
400	M12	Panel Source	Line 1	Red	NPS-1-R-T4	SPS-1-R-T5	500
400	M12	Panel Source	Line 2	White	NPS-2-W-T4	SPS-2-WH-T5	500
400	M12	Panel Source	Line 3	Blue	NPS-3-BL-T4	SPS-3-BL-T5	500
800	240	Line Drain	Earth	Green	NLDFT-E-GN-L-C240-M40B	SLD-E-GN-C240-M40B	800
800	240	Line Drain	Neutral	Black	NLDFT-N-BK-L-C240-M40B	SLD-N-BK-C240-M40B	800
800	240	Line Drain	Line 1	Red	NLDFT-1-R-L-C240-M40B	SLD-1-R-C240-M40B	800
800	240	Line Drain	Line 2	White	NLDFT-2-W-L-C240-M40B	SLD-2-WH-C240-M40B	800
800	240	Line Drain	Line 3	Blue	NLDFT-3-BL-L-C240-M40B	SLD-3-BL-C240-M40B	800
800	240	Line Source	Earth	Green	NLS-E-GN-C240-M40B	SLS-E-GN-C240-M40B	800
800	240	Line Source	Neutral	Black	NLS-N-BK-C240-M40B	SLS-N-BK-C240-M40B	800
800	240	Line Source	Line 1	Red	NLS-1-R-C240-M40B	SLS-1-R-C240-M40B	800
800	240	Line Source	Line 2	White	NLS-2-W-C240-M40B	SLS-2-WH-C240-M40B	800
800	240	Line Source	Line 3	Blue	NLS-3-BL-C240-M40B	SLS-3-BL-C240-M40B	800
800	300	Line Drain	Earth	Green	NLDFT-E-GN-L-C300-M40B	SLD-E-GN-C300-M40B	800
800	300	Line Drain	Neutral	Black	NLDFT-N-BK-L-C300-M40B	SLD-N-BK-C300-M40B	800
800	300	Line Drain	Line 1	Red	NLDFT-1-R-L-C300-M40B	SLD-1-R-C300-M40B	800
800	300	Line Drain	Line 2	White	NLDFT-2-W-L-C300-M40B	SLD-2-WH-C300-M40B	800
800	300	Line Drain	Line 3	Blue	NLDFT-3-BL-L-C300-M40B	SLD-3-BL-C300-M40B	800
800	300	Line Source	Earth	Green	NLS-E-GN-C300-M40B	SLS-E-GN-C300-M40B	800
800	300	Line Source	Neutral	Black	NLS-N-BK-C300-M40B	SLS-N-BK-C300-M40B	800
800	300	Line Source	Line 1	Red	NLS-1-R-C300-M40B	SLS-1-R-C300-M40B	800
800	300	Line Source	Line 2	White	NLS-2-W-C300-M40B	SLS-2-WH-C300-M40B	800
800	300	Line Source	Line 3	Blue	NLS-3-BL-C300-M40B	SLS-3-BL-C300-M40B	800
800	M12	Panel Drain	Earth	Green	NPDFT-E-GN-L-T6	SPD-E-GN-T8	800
800	M12	Panel Drain	Neutral	Black	NPDFT-N-BK-L-T6	SPD-N-BK-T8	800
800	M12	Panel Drain	Line 1	Red	NPDFT-1-R-L-T6	SPD-1-R-T8	800
800	M12	Panel Drain	Line 2	White	NPDFT-2-W-L-T6	SPD-2-WH-T8	800
800	M12	Panel Drain	Line 3	Blue	NPDFT-3-BL-L-T6	SPD-3-BL-T8	800
800	M12	Panel Source	Earth	Green	NPS-E-GN-T6	SPS-E-GN-T8	800
800	M12	Panel Source	Neutral	Black	NPS-N-BK-T6	SPS-N-BK-T8	800
800	M12	Panel Source	Line 1	Red	NPS-1-R-T6	SPS-1-R-T8	800
800	M12	Panel Source	Line 2	White	NPS-2-W-T6	SPS-2-WH-T8	800
800	M12	Panel Source	Line 3	Blue	NPS-3-BL-T6	SPS-3-BL-T8	800

Connector-Tech ALS works directly with the manufacturer to supply Phase 3 Powersafe products to businesses across Australia. Our customers choose the Phase 3 option over ITT VEAM Powerlock for its higher current, temperature and IP ratings.

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