



Order # 9847

Date: **26/08/2019**
 Attention: **Eric Tang**
Auslite Solution
 Project: **101 Collins Street, Wellness**

Deliver To:

LiTEsource and Controls
Unit 8, 69-73 O'Riordan Street
Alexandria NSW 2015
Australia

Qty	Cat. #	Type	Description	Length	Total Length	Price	Total
1	1614A-110-3K-SID EA-4500mm	A.L2 - 4500mm	1614A-110-3K-SIDEA-4500mm exterior rated (IP67) 1 sided (110D) LED NEON (24VDC) Flex (16 X 14mm) 15W/Meter (1100 lumens) 3000K SIDEA = Side feed cable entry A 2000mm cable. Driver Not Included.	4500'mm'	4500mm	\$247.50	\$247.50
1	1617-15-3K-SIDEB -5850mm	A.L2A - 5850mm	1617-15-3K-SIDEB-5850mm exterior rated (IP67) Horizontal Bend LED NEON SIDE (24VDC) Flex (16 x 17mm) 15W/Metre (800 lumens) 3000K SIDEB = Side feed cable SIDEB 2000mm cable.	5850'mm'	5850mm	\$321.75	\$321.75
1	1617-15-3K-SIDEB -6150mm	A.L2A - 6150mm	1617-15-3K-SIDEB-6150mm exterior rated (IP67) Horizontal Bend LED NEON SIDE (24VDC) Flex (16 x 17mm) 15W/Metre (800 lumens) 3000K SIDEB = Side feed cable SIDEB 2000mm cable.	6150'mm'	6150mm	\$338.25	\$338.25
1	1617-15-3K-SIDEA -8200mm	A.L2A - 8200mm	1617-15-3K-SIDEA-8200mm exterior rated (IP67) Horizontal Bend LED NEON SIDE (24VDC) Flex (16 x 17mm) 15W/Metre (800 lumens) 3000K SIDEA = Side feed cable entry A 2000mm cable.	8200'mm'	8200mm	\$451.00	\$451.00
1	1617-15-3K-SIDEA -8450mm	A.L2A - 8450mm	1617-15-3K-SIDEA-8450mm exterior rated (IP67) Horizontal Bend LED NEON SIDE (24VDC) Flex (16 x 17mm) 15W/Metre (800 lumens) 3000K SIDEA = Side feed cable entry A 2000mm cable.	8450'mm'	8450mm	\$464.75	\$464.75

Qty	Cat. #	Type	Description	Length	Total Length	Price	Total
1	1617-15-3K-SIDEA-4050mm	A.L3a - 4050mm	1617-15-3K-SIDEA-4050mm exterior rated (IP67) Horizontal Bend LED NEON SIDE (24VDC) Flex (16 x 17mm) 15W/Metre (800 lumens) 3000K SIDEA = Side feed cable entry A 2000mm cable.**lengths to have cable on both ends so they can be wired together and be powered from a single driver.	4050'mm'	4050mm	\$222.75	\$222.75
1	1617-15-3K-SIDEA-4150mm	A.L3a - 4150mm	1617-15-3K-SIDEA-4150mm exterior rated (IP67) Horizontal Bend LED NEON SIDE (24VDC) Flex (16 x 17mm) 15W/Metre (800 lumens) 3000K SIDEA = Side feed cable entry A 2000mm cable.**lengths to have cable on both ends so they can be wired together and be powered from a single driver.	4150'mm'	4150mm	\$228.25	\$228.25
1	1617-15-3K-SIDEA-1600mm	A.L3a - 1600mm	1617-15-3K-SIDEA-1600mm exterior rated (IP67) Horizontal Bend LED NEON SIDE (24VDC) Flex (16 x 17mm) 15W/Metre (800 lumens) 3000K SIDEA = Side feed cable entry A 2000mm cable.**lengths to have cable on both ends so they can be wired together and be powered from a single driver.	1600'mm'	1600mm	\$88.00	\$88.00
1	1617-15-3K-SIDEA-200mm	A.L3a - 200mm	1617-15-3K-SIDEA-200mm exterior rated (IP67) Horizontal Bend LED NEON SIDE (24VDC) Flex (16 x 17mm) 15W/Metre (800 lumens) 3000K SIDEA = Side feed cable entry A 2000mm cable.**lengths to have cable on both ends so they can be wired together and be powered from a single driver.	200'mm'	200mm	\$11.00	\$11.00
1	1617-15-3K-SIDEA-3150mm	A.L3a - 3150mm	1617-15-3K-SIDEA-3150mm exterior rated (IP67) Horizontal Bend LED NEON SIDE (24VDC) Flex (16 x 17mm) 15W/Metre (800 lumens) 3000K SIDEA = Side feed cable entry A 2000mm cable.**lengths to have cable on both ends so they can be wired together and be powered from a single driver.	3150'mm'	3150mm	\$173.25	\$173.25

Qty	Cat. #	Type	Description	Length	Total Length	Price	Total
1	1617-15-3K-SIDEA-350mm	A.L3a - 350mm	1617-15-3K-SIDEA-350mm exterior rated (IP67) Horizontal Bend LED NEON SIDE (24VDC) Flex (16 x 17mm) 15W/Metre (800 lumens) 3000K SIDEA = Side feed cable entry A 2000mm cable. **lengths to have cable on both ends so they can be wired together and be powered from a single driver.	350'mm'	350mm	\$19.25	\$19.25
1	1617-15-3K-SIDEA-8850mm	A.L3b - 8850mm	1617-15-3K-SIDEA-8850mm exterior rated (IP67) Horizontal Bend LED NEON SIDE (24VDC) Flex (16 x 17mm) 15W/Metre (800 lumens) 3000K SIDEA = Side feed cable entry A 2000mm cable. **lengths to have cable on both ends so they can be wired together and be powered from a single driver.	8850'mm'	8850mm	\$486.75	\$486.75
1	1617-15-3K-SIDEA-250mm	A.L3b - 250mm	1617-15-3K-SIDEA-250mm exterior rated (IP67) Horizontal Bend LED NEON SIDE (24VDC) Flex (16 x 17mm) 15W/Metre (800 lumens) 3000K SIDEA = Side feed cable entry A 2000mm cable. **lengths to have cable on both ends so they can be wired together and be powered from a single driver.	250'mm'	250mm	\$13.75	\$13.75
1	1617-15-3K-SIDEA-5500mm	A.L3b - 5500mm	1617-15-3K-SIDEA-5500mm exterior rated (IP67) Horizontal Bend LED NEON SIDE (24VDC) Flex (16 x 17mm) 15W/Metre (800 lumens) 3000K SIDEA = Side feed cable entry A 2000mm cable. **lengths to have cable on both ends so they can be wired together and be powered from a single driver.	5500'mm'	5500mm	\$302.50	\$302.50
1	1617-15-3K-SIDEA-350mm	A.L3b - 350mm	1617-15-3K-SIDEA-350mm exterior rated (IP67) Horizontal Bend LED NEON SIDE (24VDC) Flex (16 x 17mm) 15W/Metre (800 lumens) 3000K SIDEA = Side feed cable entry A 2000mm cable. **lengths to have cable on both ends so they can be wired together and be powered from a single driver.	350'mm'	350mm	\$19.25	\$19.25

Qty	Cat. #	Type	Description	Length	Total Length	Price	Total
1	1617-15-3K-SIDEA-13300mm	A.L3c - 13300mm	1617-15-3K-SIDEA-13300mm exterior rated (IP67) Horizontal Bend LED NEON SIDE (24VDC) Flex (16 x 17mm) 15W/Metre (800 lumens) 3000K SIDEA = Side feed cable entry A 2000mm cable. **Note: Cable entry at one end SIDEA at other SIDEB ensuring both cables are on the same surface of the LED.	13300'mm'	13300mm	\$731.50	\$731.50
1	1617-15-3K-SIDEA-14950mm	A.L3d - 14950mm	1617-15-3K-SIDEA-14950mm exterior rated (IP67) Horizontal Bend LED NEON SIDE (24VDC) Flex (16 x 17mm) 15W/Metre (800 lumens) 3000K SIDEA = Side feed cable entry A 2000mm cable. **Note: Cable entry at one end SIDEA at other SIDEB ensuring both cables are on the same surface of the LED.	14950'mm'	14950mm	\$822.25	\$822.25

Exclusive of GST	\$4,941.75
10% GST	\$494.18
Total (AUD)	\$5,435.93

****Line item #1 is 1614A-110**

****Line item #2 & 3 are SIDEB.**

****Read notes in description for wiring**