Order#

12669



Date: 14/05/2021

Attention: Eric Tang

Auslite Solution

Project: Public Artwork Adelaide

Deliver To:

LiTEsource and Controls
Unit 8, 69-73 O'Riordan Street

Alexandria NSW 2015

Australia

Qty	Cat. #	Туре	Description	Length	Total Length	Price	Total
8	3-ST-FLEX-IP65-1 20-57K-12w-1450m m	1450mm - 1 tail	(IP65) linear LED tape (24VDC) 5700K 90CRI 12 watt Per Metre. With 5000mm lead and RED 3M tape **KAPPA-IP-12-57K	1450'mm'	11600mm	\$20.30	\$162.40
2	3-ST-FLEX-IP65-1 20-57K-12w-1450m m	1450mm - 2 - tails	(IP65) linear LED tape (24VDC) 5700K 90CRI 12 watt Per Metre. With 5000mm lead and RED 3M tape **KAPPA-IP-12-57K	1450'mm'	2900mm	\$21.30	\$42.60
2	3-ST-FLEX-IP65-1 20-57K-12w-1400m m	1400mm - 1 tail	(IP65) linear LED tape (24VDC) 5700K 90CRI 12 watt Per Metre. With 5000mm lead and RED 3M tape **KAPPA-IP-12-57K	1400'mm'	2800mm	\$19.60	\$39.20
2	3-ST-FLEX-IP65-1 20-57K-12w-1400m m	1400mm - 2 - tails	(IP65) linear LED tape (24VDC) 5700K 90CRI 12 watt Per Metre. With 5000mm lead and RED 3M tape **KAPPA-IP-12-57K	1400'mm'	2800mm	\$20.60	\$41.20
2	3-ST-FLEX-IP65-1 20-57K-12w-1250m m	1250mm - 2 - tails	(IP65) linear LED tape (24VDC) 5700K 90CRI 12 watt Per Metre. With 5000mm lead and RED 3M tape **KAPPA-IP-12-57K	1250'mm'	2500mm	\$18.50	\$37.00
2	3-ST-FLEX-IP65-1 20-57K-12w-1000m m	1000mm - 2 - tails	(IP65) linear LED tape (24VDC) 5700K 90CRI 12 watt Per Metre. With 5000mm lead and RED 3M tape **KAPPA-IP-12-57K	1000'mm'	2000mm	\$15.00	\$30.00
1	3-ST-FLEX-IP65-1 20-57K-12w-550mm	550mm - 2 - tails	(IP65) linear LED tape (24VDC) 5700K 90CRI 12 watt Per Metre. With 5000mm lead and RED 3M tape **KAPPA-IP-12-57K	550'mm'	550mm	\$10.00	\$10.00
2	3-ST-FLEX-IP65-1 20-57K-12w-250mm	250mm - 2 - tails	(IP65) linear LED tape (24VDC) 5700K 90CRI 12 watt Per Metre. With 5000mm lead and RED 3M tape **KAPPA-IP-12-57K	250'mm'	500mm	\$8.00	\$16.00

Contact: Matt Roworth matt@litesource.com.au | +61 423 486 309

	Exclusive of GST	
	10% GST	\$37.84
	Total (AUD)	\$416.24
**C/W 3M tape stuck to the back of the LED Tape		
quote # 5022		