



LYNX

Tri-proof Linear Light

40/50/65/80W-5ft

Applications:
Residential and
Commercial Applications.

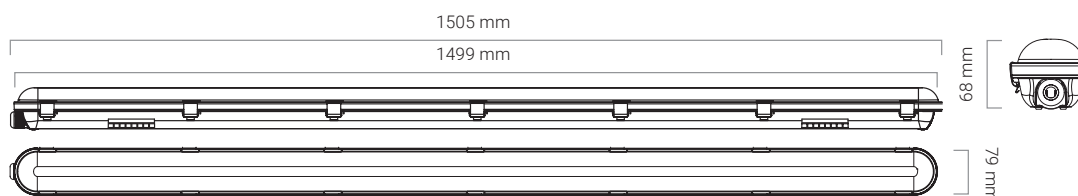
- 3CCT
(3000K/4000K/6000K)
Vapour Proof LED Linear
switchable via integrated
Dipswitch.
- Ultra High Lumen 2835
SMD LED Chips with an
effective lumen output of
150lm/W.
- Wide 120° beam angle for
maximum coverage and
uniformity.
- EMC Flicker Free power
supply with a built in 1.5kV
Surge Protection.
- Coastal Spec PC housing
with Stainless Steel Clips
and a UV protected PC lens.
- Designed for use in
the most demanding
environments with its
IP65 rated housing, 5 year
warranty and -20°C ~
40°C operating
temperature.

Product Performance	
Wattage	40/50/65/80W
Colour Temperature & Stock Cod	40/50/65/80W Sensor Ready 3CCT(3000K/4000K/6000K) - LL703S
Operating Temperature	-20~40°C
Life Span/ LB Rating	50 000hrs
IP Rating	IP65
LED Driver Brand	High Spec PioLED Driver
Beam Angle	120°
Impact Protection Grade	IK08
Input Voltage	190-277V
Surge Protection	1.5kV
Power Factor	0.95
CRI	>83
Lumen Output	40W - 6000 Lumens 50W - 7500 Lumens 65W - 9750 Lumens 80W - 12 000 Lumens
Lumen Efficiency	150lm/W
LED Chips	2835 Sanan
LED Chips Qty	468
Dimmable	Non Dim
Note	Max link 5ft 9pcs
Physical Characteristics	
Weight (g)	1710
Housing Material	PC+SS Clips
Product Dimensions (mm)	1506*79*68
Mounting Option	Stainless Steel Clips
Bolts and Screws	Galvanized iron

Packaging



Dimension Drawing



Technical Parameters

Input Current	390
Output Voltage	149-214V DC
Flicker Free (Y/N)	Yes
Humidity	0-93%
Frequency	<5%
In Rush Current	25A
Output Current	350mA
THD	<20%
TA & TC	TA=25°C/TC=85°C
IES (Yes or No)	Yes
Regulatory Qualifications	
Class Rating	Class I
Energy Efficiency	A
Certification	CE, EMC, IEC60598, ErP, TUV, GS
Accessories	
Optional accessories	12V Adjustable Microwave Sensor for LL703S - LL809
Packaging info	
Storage Temp	-40~+80°C
Carton Size (mm)	1537x273x242
QTY/CTN	9
Net Weight	17,5

E&OE