Link&Light

933 lm 1136 lm

700 lm | 1150 lm | 1600 lm

58 lm / W

56 lm / W

0



2m mains link lead included

LINEAR T4 LINKABLE TRIPHOSPHOR UNDER CABINET FITTINGS

• TUS6NL requires 1 x 6W G5 T4 220mm fluorescent tube (included). Fitting is rated at 6W max

- TUS10NL requires 1 x 10W G5 T4 341mm fluorescent tube (included). Fitting is rated at 10W max
- TUS16NL requires 1 x 16W G5 T4 468mm fluorescent tube (included). Fitting is rated at 16W max
- TUS20NL requires 1 x 20W G5 T4 567mm fluorescent tube (included). Fitting is rated at 20W max
- Polycarbonate construction Individual rocker switch
- Link & light system compatible
- Incorporates plug and socket with through wiring; can be linked with up to 5 other fittings
- 2 metres link mains lead included See product codes NL1WH for additional link lead
- 1 year warranty Double insulated

REPLACEMENT LAMPS (N64 RANGE):

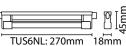
- Glass construction Not dimmable
- · Specifically designed for use with Eterna brand fittings

• **Fittings** = M.O.M: 5 / O.P.Q: 50

• 6W / 10W / 16W Lamps = M.O.M: 10 / O.P.Q: 200

• 20W Lamps = M.O.M: 10 / O.P.Q: 100

• Link Lead = M.O.M: 5 / O.P.Q: 200



TUS10NL: 390mm TUS16NL: 520mm TUS20NL: 620mm

Code	Version	Colour	Wattage	Colour Temp.	Lumens	Avg. Rated Life (Hrs)	IP Rating
TUS6NL	Fitting	White	6W	3400K	328 lm	10,000 hrs	IP20
TUS10NL			10W		563 lm		
TUS16NL			16W		933 lm		
TUS20NL			20W		1136 lm		
N64/1	Replacement Lamp		6W		328 lm		
N64/3			10W		563 lm		
N64/5			16W		933 lm		-
N64/7			20W		1136 lm		
NL1WH	White 1m Link Lead						

(lamp including pins) N64/1: 230mm N64/3: 353mm N64/5: 480mm

N64/7: 580mm

Fixing clips included

(lamp excluding pins) N64/1: 220mm N64/3: 341mm N64/5: 468mm

N64/7: 567mm

·	5 10 1111	7 00 1111	1 1 5 0 1111	1000 1111
Useful lumens	328 lm	363 lm	933 lm	1136 lm
Rated Wattage	6W	10W	16W	20W
Rated luminous flux	340 lm	700 lm	1150 lm	1600 lm
Nominal life time of the lamp	10,000 hrs	10,000 hrs	10,000 hrs	10,000 hrs
Colour temperature	3400K	3400K	3400K	3400K
Warm-up time up to 60% of the full light output	<3s	<3s	<3s	<3s
Dimmable	No	No	No	No
Nominal beam angle	360°	360°	360°	360°
Rated power	6W	10W	16W	20W
Rated lamp lifetime	10,000 hrs	10,000 hrs	10,000 hrs	10,000 hrs
Displacement factor	>0.847	>0.908	>0.929	>0.861
Lumen maintenance factor at end of nominal life	95	95	95	95
Starting time	<0.3s	<0.3s	<0.3s	<0.3s
Colour rendering	≥80	≥80	≥80	≥80
Colour consistency	Within a six step Macadam ellipse			
Rated beam angle	360°	360°	360°	360°
Voltage / Frequency	240V~50Hz	240V~50Hz	240V~50Hz	240V~50Hz

56 lm / W

This product contains a Light Source of Energy Efficiency Class G

Class 2 double insulated

Not suitable for accent lighting

Additional link lead

available (NL1WH)

328 lm

340 lm

54 lm / W

563 lm

LED LAMP SPECIFICATIONS:

Luminaire lumens (with diffuser)

Lumens from chip (no diffuser)

Lumen efficacy