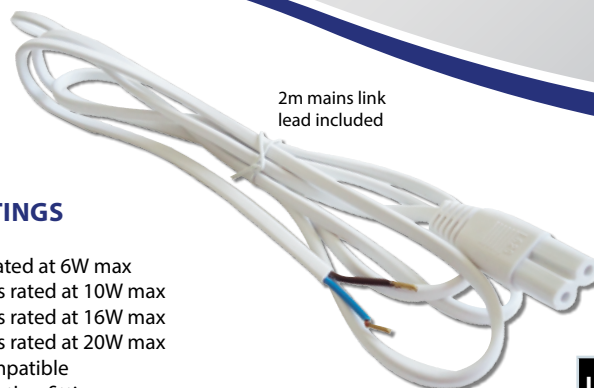


1 Year Warranty



2m mains link lead included



Additional link lead available (NL1WH)

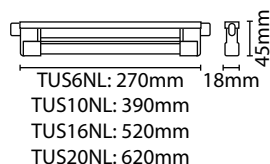


**LINEAR T4 LINKABLE TRIPHOSPHOR UNDER CABINET FITTINGS**

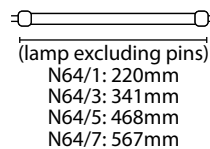
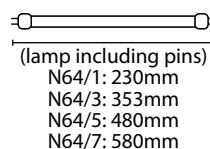
- **TUS6NL** requires 1 x 6W G5 T4 220mm fluorescent tube (included). Fitting is rated at 6W max
- **TUS10NL** requires 1 x 10W G5 T4 341mm fluorescent tube (included). Fitting is rated at 10W max
- **TUS16NL** requires 1 x 16W G5 T4 468mm fluorescent tube (included). Fitting is rated at 16W max
- **TUS20NL** 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

**REPLACEMENT LAMPS (N64 RANGE):**

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



Fixing clips included



Code	Length	Wattage	Colour Temp.	Lumens	Avg. Rated Life (Hrs)	IP Rating	MOM / OPQ
TUS6NL	270mm	6W	3400K	378 lm	10,000 hrs	IP20	5 / 50
TUS10NL	390mm	10W		630 lm			
TUS16NL	520mm	16W		1090 lm			
TUS20NL	620mm	20W		1500 lm			
Replacement Lamps							
N64/1	220mm	6W	3400K	378 lm	10,000 hrs	IP20	10 / 200
N64/3	341mm	10W		630 lm			
N64/5	468mm	16W		1090 lm			
N64/7	567mm	20W		1500 lm			10 / 100
Accessories							
NL1WH	1m	White Link Lead				IP20	5 / 200

LAMP SPECIFICATIONS:	TUS6NL N64/1	TUS10NL N64/3	TUS16NL N64/5	TUS20NL N64/7
Nominal Wattage	6W	10W	16W	20W
Rated Wattage	6W	10W	16W	20W
Average lifetime hours	10,000 hrs	10,000 hrs	10,000 hrs	10,000 hrs
Nominal useful luminous flux	<b>378 lm</b>	<b>630 lm</b>	<b>1090 lm</b>	<b>1500 lm</b>
Rated luminous flux	378 lm	630 lm	1090 lm	1500 lm
Luminous efficacy (Lm/W) in 50Hz operation	63	63	67	75
Rated lamp Lumen maintenance	2000hrs: 95% 4000 hrs: 92% 8000 hrs: 90%	2000hrs: 95% 4000 hrs: 92% 8000 hrs: 90%	2000hrs: 95% 4000 hrs: 92% 8000 hrs: 90%	2000hrs: 95% 4000 hrs: 92% 8000 hrs: 90%
Rated survival factors	2000hrs: 99% 4000 hrs: 97% 8000 hrs: 90%	2000hrs: 99% 4000 hrs: 97% 8000 hrs: 90%	2000hrs: 99% 4000 hrs: 97% 8000 hrs: 90%	2000hrs: 99% 4000 hrs: 97% 8000 hrs: 90%
Lamp dimensions (mm)	220mm	341mm	468mm	567mm
Cap type	T4	T4	T4	T4
Lamp Mercury content to an accuracy of 0.1mg	<2mg	<2mg	<2.5mg	<2.5mg
Colour rendering index Ra	83.2	82.9	81.8	82.5
Colour temperature	3400K	3400K	3400K	3400K
Ambient temperature required to achieve maximum luminous flux	25°C	25°C	25°C	25°C
Dimmable	No	No	No	No
Ballast EEL	A2	A2	A2	A2
This product contains a Light Source of Energy Efficiency Class G				