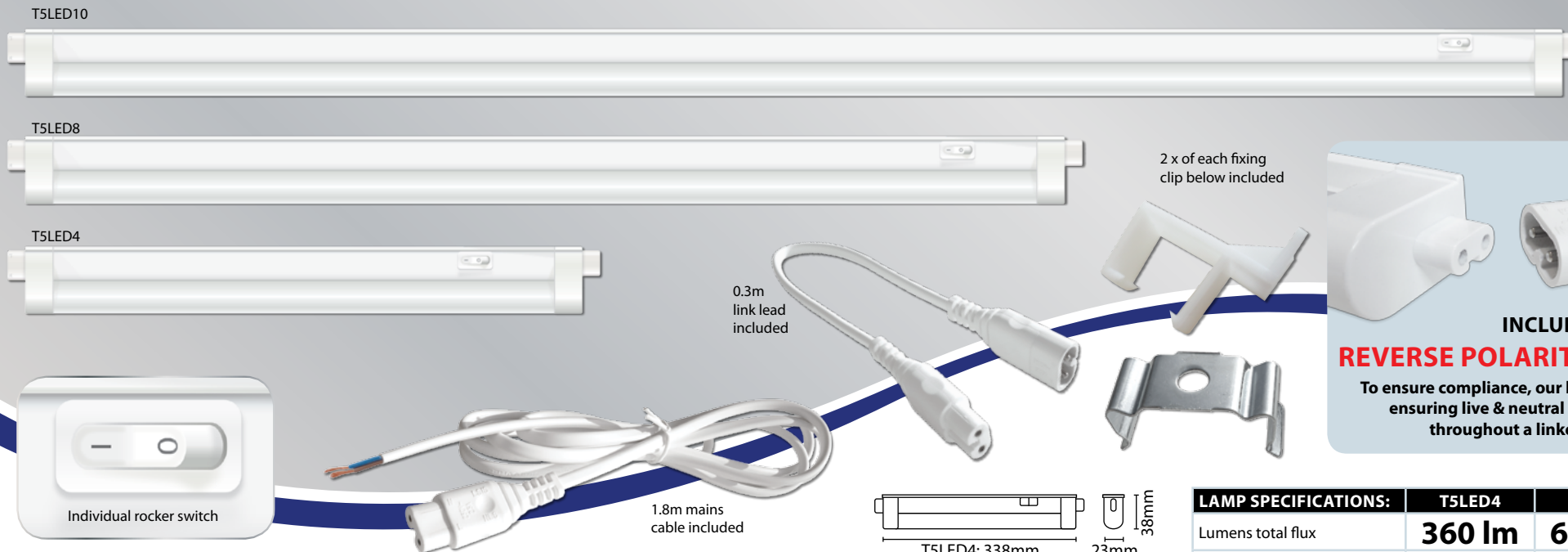
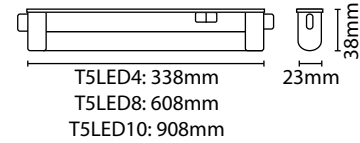


Perfect for under cabinet domestic applications and maximum flexibility from a range of different length link leads.



2 x of each fixing clip below included

INCLUDES
REVERSE POLARITY PROTECTION
To ensure compliance, our link system is polarised ensuring live & neutral cannot be reversed throughout a linked installation



LINKABLE LED STRIP LIGHTS

Long life, energy efficient alternative to traditional fluorescent under cabinet lights.

- Superb light output and lighting effect: low power consumption with enhanced life expectancy
- 1.8m mains lead with 0.3m link lead: linkable with up to 5 other fittings
- To ensure compliance, our link system is polarised ensuring live & neutral cannot be reversed throughout a linked installation
- Optically optimised diffuser: ensures a soft diffused light with no degradation of light output
- Polycarbonate construction
- 3000K warm colour temperature: offering a pleasing lighting appearance
- See product codes NL1WH for additional link lead
- Rocker switch

- **T5LED4 / T5LED8** = M.O.M: 1 / O.P.Q: 40
- **T5LED10** = M.O.M: 1 / O.P.Q: 30
- **Link Lead** = M.O.M: 5 / O.P.Q: 200

Additional link lead available (NL1WH)



Code	Colour	Wattage	Colour Temp.	Lumens	Avg. Rated Life (Hrs)
T5LED4	White	4W	3000K	360 lm	25,000 hrs
T5LED8		8W		680 lm	
T5LED10		10W		900 lm	
NL1WH	1m Link Lead				

PERFECT FOR UNDER CABINET DOMESTIC APPLICATIONS



LAMP SPECIFICATIONS:	T5LED4	T5LED8	T5LED10
Lumens total flux	360 lm	680 lm	900 lm
Lumens 120° flux	335 lm	632 lm	837 lm
Rated Wattage	4W	8W	10W
Rated luminous flux	335 lm	632 lm	837 lm
Nominal life time of the lamp	25,000 hrs	25,000 hrs	25,000 hrs
Colour temperature	3000K	3000K	3000K
Number of switching cycles before premature lamp failure	12,500	12,500	12,500
Warm-up time up to 60 % of the full light output	Instant full light	Instant full light	Instant full light
Dimmable	No	No	No
Lamp dimensions (L)	338mm	608mm	908mm
Nominal beam angle	120°	120°	120°
Rated power	4W	8W	10W
Rated lamp lifetime	25,000 hrs	25,000 hrs	25,000 hrs
Lamp power factor	>0.4	>0.5	>0.5
Lumen maintenance factor at end of nominal life	70%	70%	70%
Starting time	<0.5s	<0.5s	<0.5s
Colour rendering	≥80%	≥80%	≥80%
Colour consistency	Within 6 step Macadam ellipse	Within 6 step Macadam ellipse	Within 6 step Macadam ellipse
Rated peak intensity	108cd	204cd	270cd
Rated beam angle	120°	120°	120°
Voltage	230V	230V	230V

Not suitable for accent lighting