LED Technologies
Creative LED & Effect Technology for the Trade Professional

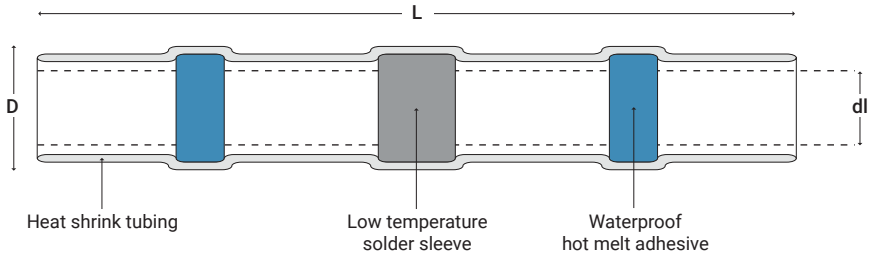
Solder Seal Heat Shrink Sleeves

SPECIFICATION SHEET



This innovative product from LED Technologies offers a fast and easy way to create and seal a soldered joint between two cables without the need for a soldering iron or heat shrink sleeve as this clever connector solders and heat shrinks all in one using a heat gun.

1. **Maximum Electric Rating: 150°C 600V**
2. **Terminal Body: Tin**
3. **Insulation: High Density pe**
4. **Plating: Tin**



Prouct code	Wire Range	Max Current	Dimensions mm				Insulation Colour	Quantity Per Bag
			L	D	dl	T		
101.192	0.25mm² - 0.34mm² (24-26AWG)	19A T=0.75	26	3.7	1.70	0.75	White	100
101.193	0.5mm² - 1.5mm² (16-22AWG)	19A T=0.75	40	4.7	1.70	0.75	Red	100
101.194	1.5mm² - 2.5mm² (14-16AWG)	27A T=0.8	40	5.7	2.30	0.80	Blue	100
101.195	4mm² - 6mm² (10-12AWG)	48A T=1.0	40	6.7	3.40	1.00	Yellow	100

Technical Support

If you require any technical support of have an enquiry, please do not hesitate to contact one of our LED technical experts on the contact information provided.

Telephone: 01260 540014

Opening times: Mon-Thur: 8:30am - 5:00pm / Fri: 8:30am - 4:30pm

www.ledtechnologies.co.uk

UK CA | CE RoHS Compliant

The above data are typical values and may vary +/- 10%.
We reserve the right to change specifications without notice - E&OE.