

INSULATE  
SEAL  
PROTECT

3:1  
SHRINK RATIO



## STREET LIGHTING KIT

STREET LIGHTING KITS ARE A CONVENIENT METHOD FOR THE INSTALLATION, MAINTENANCE AND REPAIR OF STREET LIGHTING SYSTEMS

### FEATURES AND BENEFITS

- 3:1 shrink ratio
- Excellent insulation, sealing and strain relief for splice repairs or cable extensions
- Thermoplastic adhesive liner provides complete environmental protection and insulation
- High impact and abrasion resistance
- Kits can be installed at temperature as low as -40°C
- Tubing will not split or rupture during normal installation, even when overheated
- Continuous operating temperature: -55°C to 110°C
- Shrink temperature: 120°C
- Also available as a wrap around sleeve

### TYPICAL APPLICATIONS



## DIMENSIONS

ORDER NUMBER	KIT DESCRIPTION	CONNECTOR TYPE
1	12 AWG, 2 Conductor, Solid 10 AWG, 2 Conductor, Stranded	2 each, "C" Type/Crimp
1A	12 AWG, 2 Conductor, Solid 10 AWG, 2 Conductor, Stranded (with ground)	3 each, "C" Type/Crimp

## CONTENTS

- Each kit includes adhesive coated heat shrink sleeves and compression connectors

## ORDERING

- Select the appropriate CSLK Street Lighting Kit.
- Please specify the product name plus the options you require.
- Order Example: CSLK 1A

Please contact your Customer Service Representative for information on custom kits and material data sheet.