



PRODUCT DATA SHEET

94 Eagle Fork Rd Hayesville, NC 28904
 Ph: 800.343.2579 Fax: 828.389.3922

Part Number:	8261XLP_K
Description:	Karish Industries - 12 AWG Caltrans Type I Loop Detector UL LISTED USE/RHW
Suitable Application(s):	Inductive Loop / Traffic Signal Cable

Construction Details:

Total Number of Conductors	1
Conductor Material	12 AWG 19-Strand Bare Copper
Insulation Material	Cross-Linked Polyethylene
Nominal Insulation Thickness	0.045"
Nominal Diameter over Insulation / Nylon	0.175"
Conductor Insulation Color	Black (Other colors available upon request)

Print Details:

Type: Inkjet
 Sequential Foot Markings: Yes

Print Legend:

**KARISH INDUSTRIES 714-516-1852 CALTRANS TYPE I LOOP DETECTOR USE OR RHH OR RHW (UL) 12AWG 600V
 YYYY E197262**

Replace YYYY with current year of manufacture

Applicable Standards and Ratings	
Voltage Rating	600 V
Conductor Temperature Rating	-40°C to +90°C
Conductor ASTM Rating	ASTM B-3, B-8
Conductor UL Type(s)	RHW, RHH, USE
Caltrans	86-1.02F(2)(c)(iii) Type 1 – 2018 Spec
ROHS Compliant	Yes

Customer Approval Signature: _____
Customer Name: Karish Industries
Specification Issue Date: 03/18/2024

Date: _____