

**SKU: 96811,97210,97211,97208 and 97220**

**Pre-assembled loop**

Our pre-assembled loops are designed for easy installation of an inductive traffic sensing system. They are available in a large range of sizes to suit your application.

## Specification

<b>Compatibility</b>	Consistent with Pro Loop 2 detectors
<b>Installation</b>	Simple installation. Save time, no more inconvenience of winding the loop on-site.

## Product

## Dimensions



### 96811

Loop circumference – 3m  
Supply cable length – 10m

### 97210

Loop circumference – 3m  
Supply cable length – 15m

### 97211

Loop circumference – 5m  
Supply cable length – 15m

### 97208

Loop circumference – 6m  
Supply cable length – 15m

### 97220

Loop circumference – 10m  
Supply cable length – 10m

SKU: 96079, 96080

## Inductive loop detector cable drum

Coil End Lead Type 4A BS6195

Used as inductive loop detector cable to measure and control traffic flow for vehicles and access control i.e. barrier and gates. Other applications include electrical machinery and panel wiring and motor rewind.

### Specification

<b>Standards</b>	BS6195 TABLE 5, TR2029
<b>Conductor</b>	Flexible standard tinned copper conductor (single x1.5mm)
<b>Insulation</b>	EPR-CSP Composite Elastomeric Insulation, Flame Retardant
<b>Colour</b>	Standard Colour Black
<b>Voltage rating</b>	0.3/0.5kV
<b>Max. Equip. Test Voltage</b>	Category A 2.5kV A.C, r.m.s
<b>Temp rating</b>	-15°C to +90°C

### Product



### Dimensions

**96079:** 100m drum

**96080:** 500m drum

**Manufactured in the UK**