



TR2029 Traffic Control Inductive Loop Detector

BATT Part Number:	22449
Application:	TR2029 motorway cable, highways agency approved cable National Motorway Communications System Specifications
Conductor:	Single core, stranded tinned annealed copper conductor, class 5
Insulation:	EPR (Ethylene Propylene) Rubber
Sheath:	PCP (Neoprene) sheathed
Sheath colour:	Black
Conductor construction:	1.5sqmm (30/0.25mm)
Insulation thickness:	0.8mm
Nominal thickness of sheath mm:	1.4mm
Maximum Overall Diameter:	7.2mm
Max operating temperature:	85°C
DC resistance:	At 20°C: 13.7 Ohms/km
Standards:	BS6500, IEC 60811



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