

Tycab

Australian made Cables

Australia

Leading the way



Proudly
manufactured in
Australia

NEW PRODUCT

Crosslinked / UV
Stabilised to
AS2276.3



LOOP DETECTOR CABLE

Inductive Vehicle
Detector Loops for
Traffic Signal
Installations

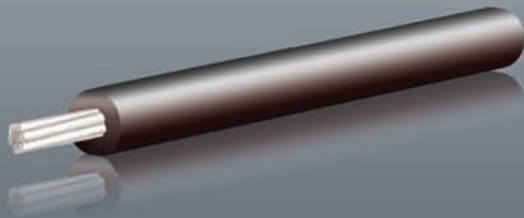
Suitable for
Installation in Slots
cut into the Road
Surface and
subsequently filled
with Sealant



TYCAB LOOP DETECTOR CABLE



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Australia



Applications:

Inductive Vehicle Detector Loops for Traffic Signal Installations

Conductor:

Tinned Annealed Copper Wire to AS1125

Insulation:

Carbon Black Loaded X-90UV / UV stabilised XLPE to AS3808

Colour:

Black

Packaging:

Tycab is able to supply packs of 1000 metres - other sizes available upon request

CODE	NO. OF CORES	STRAND NO/SIZE	NOMINAL AREA (mm ²)	*AMP RATING @ 40°C	INSULATION THICKNESS (mm)	ELECTRICAL RESISTANCE @20°C (ohm/km)	NOMINAL O.D. (mm)	MASS (kg/100m)
XYQ1705	1	7/5	1.5	26.0	1.2	13.8	4	2.4

NOTE: (i) Extra Low Voltage - Not Suitable For Connection To Mains Power Supply
*AMP Rating are to AS3008. Unenclosed - Spaced at 40°C - Refer AS3008 for derating factors

Manufactured by



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