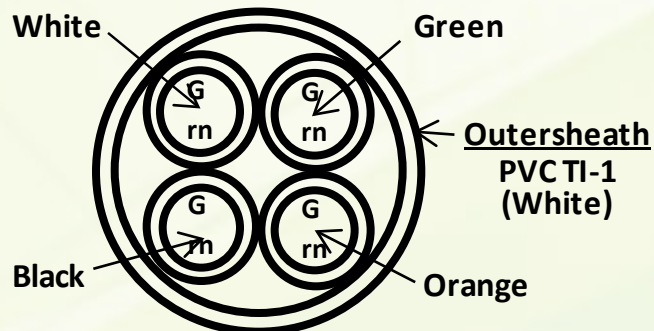




TECHNICAL SPECIFICATIONS			
No	DESCRIPTION	UNIT	SPECIFICATION
1	Specification Reference		Customized Spec
2	Rated Voltage	V	60
3	Conductor - Material - Number of wire - Nominal Area - Stranded Structure - Conductor Shape - Nominal Diameter,	 mm ² mm	Plain Annealed Tin Copper Wire 7 - 7/0.20mm (0.18mm) - 0.54
4	Insulation - Material - Nominal Thickness - Minimum Thickness - Diameter over insulation, approx. - Colour	 mm mm mm	PVC TI-1 0.30 0.25 1.14 White, Green, Orange, Black
5	Outer Sheath - Material / Colour - Nominal Thickness - Minimum Thickness - Diameter over insulation,	 mm mm mm	PVC TI-1 (White) 0.70 0.50 4.15
6	Max. Conductor resistance at 20 °C	Ω/km	99.70
7	Current Rating	A	1.00
8	Min. Insulation resistance at 20 °C	M	50.00