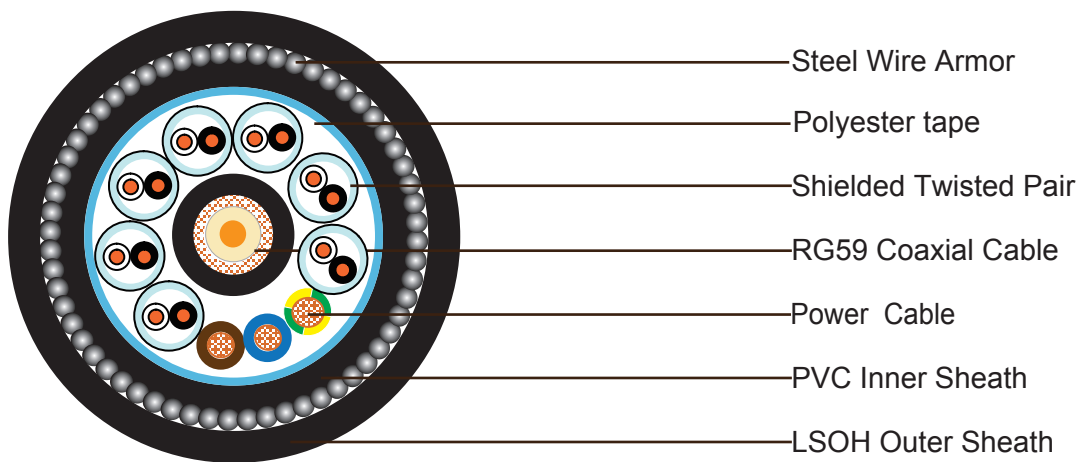




1xRG59 + 7x1x2x22AWG Pairs Data Cable+ 3xPower Cable SWA LSZH Sheathed Composite Cable

Construction:



1x750hm RG59 Coaxial Cable

Conductor	0.58mm Solid copper conductor
Insulation	Polyethylene. Thickness 1.56mm
Shield	Braid of bare copper wire. Coverage $\geq 95\%$
Sheath	PVC sheath. Nominal outer diameter 6.15mm
Sheath Color	Black

7x1x2x22 AWG Shielded Twisted Pair Data Cables

Conductor	22AWG Stranded tinned copper
Insulation	PE material. Thickness 0.6mm
Insulation Color	Black and white with numbering
Individual Shield	Aluminium polyester tape with stranded tinned copper drain wire



3x16AWG Power Cable

Conductor	16AWG Stranded tinned copper wire
Insulation	XLPE. Thickness 0.7mm
Insultion Color	Blue, Brown and Green/Yellow

Element Assembly

Filler	PP material if necessary
Wrapping Tape	Polyester tape
Inner Sheath	1.2mm PVC compound
Aarmor	Galvanized steel wire
Outer Sheath	An outer protection of extruded UV resisting, anti-rodent and anti-termite LSZH compound is applied over armor. Thickness: 2.0mm. Nominal outer diameter is 28.0mm.
Sheath Color	Black
Cable Weight	510kg/km

Physical Characteristic:

Min Bending Radius: 560mm

Operating Temperature: -30°C/+70°C

* The data included in the present catalogue are merely indicative; Caledonian Cables Limited reserves to itself the right to change them as its own discretion in any time.