


QWKREVOLink3

SC, LC, SCv, LCv and Hardened SC

2 Fibre G657A1 and G657A2

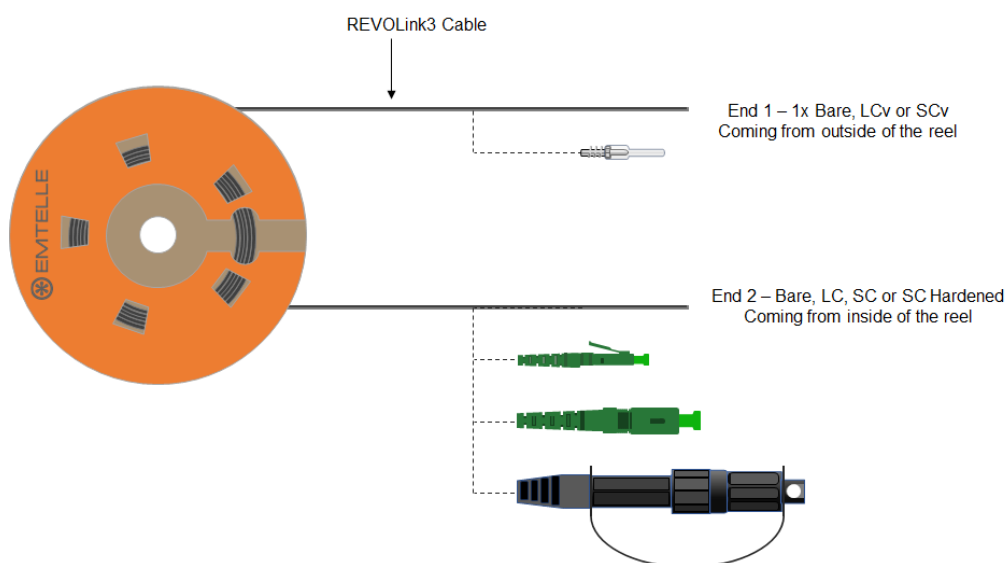
(4 and 6 Fibre versions will be available soon)

Product Description

This product combines a cable and a connector which enables fast and easy customer drops without the need for expensive blowing equipment.

Design Features

- ⊗ Designed to be pushed up to 300 metres (1000ft) but can also be blown or pulled
- ⊗ Compatible with some legacy hardened connector closures
- ⊗ Supply Lengths (Typical) 25m (82ft) to 400m (1312ft) in 25m (82ft) increments
- ⊗ Pushing installation method removes the need for expensive blowing equipment using Emtelle's Drop Drive pushing machine
- ⊗ Fast and secure connections can be made when using hardened connectivity or within a connectorised closure or cabinet
- ⊗ Very strong and Durable design with 'Ultra Low friction sheath'
- ⊗ Very wide operational temperature range -40°C to +75°C
- ⊗ Bespoke solutions available to meet your network build requirements
- ⊗ Pushable 2 fibre microcable 1.85mm diameter (specification MHT2832)

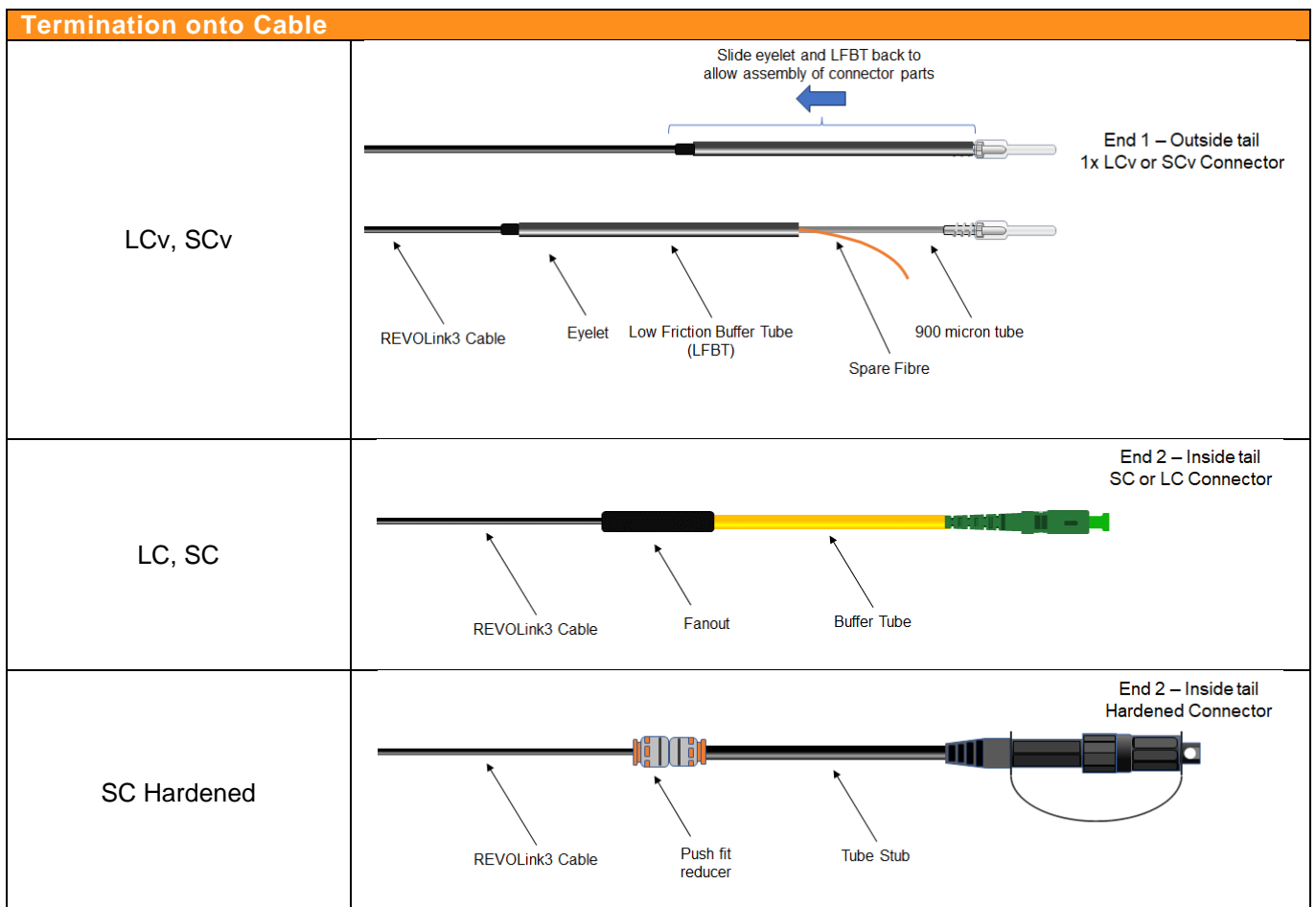


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Connector Options

Connector Performance		LCv, SCv	LC, SC	SC Hardened
Optical Performance (against a master)	Insertion Loss	Typical 0.12dB, Max 0.30dB		
	Return Loss	Min. 55dB(UPC), 65dB (APC)		
Temperature Range	Operation	-40°C to +75°C		
Colour	Body	Blue (UPC), Green (APC)		-
	Boot	Blue (UPC), Green (APC)		-
Termination onto Cable		900 micron tube protected with retractable 2.9mm Low Friction Buffer Tube	Via fanout and 300mm long 2mm buffer tube	Via 1m long tube stub with 7mm push fit connector allowing direct fitment to microduct
		Access to spare fibre		
Tensile Rating		5N	30N	100N
Sealing		-	-	IP68



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