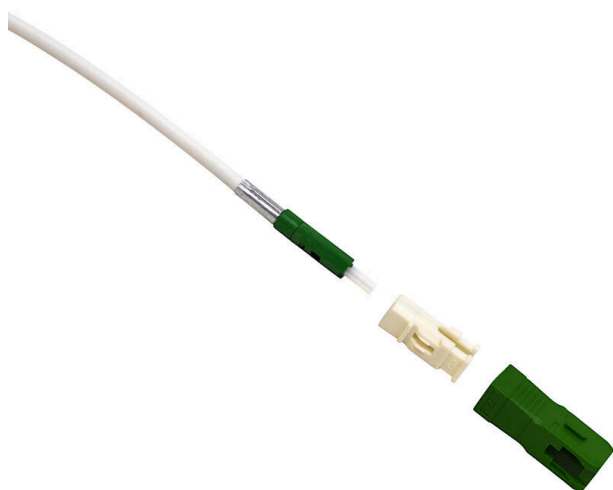


Excel Encasa OS2 SM G.657.A2 Internal Drop Cable 1 Core 9/125 SCA Ferrule Both Ends 10 m

Item Code: 207-210-10



✕ Suitable for internal use only

✕ G.657.A2

✕ Pre-Terminated SC/APC ferrules

✕ LSZH

✕ Euroclass Cca-s1,d1,a1

✕ Other lengths available on request

Product Overview

The Excel Encasa pre-terminated ferrule only drop cables have been designed for speed and ease of installation aimed at the FTTH and multi dwelling market.

The cable consists of a single core 900 µm tight buffer single mode G.657.A2 fibre surrounded by aramid yarn as a strength member covered with a white LSZH outer sheath available in LCA and SCA.

This unique design allows cables to be pushed down short runs of micro duct or installed onto tray work with the ferrule already terminated to the cable allowing smaller holes to be drilled through walls and cable to be passed through smaller enclosure entry ports.

The final termination is then a simple housing that is clicked into position removing the need for fusion splicing.

Product Specifications

Feature	Values
Number of Cores	1
Type of tube	Tight
Fibre type	Single mode 9/125
Category	OS2
Rodent resistant	no
Outer sheath colour	White
Low smoke (acc. IEC 61034-2)	yes
Reaction-to-fire class according to EN 13501-6	Cca
Smoke development class according to EN 13501-6	s1b
Euro class flaming droplets/particles according to EN	d1

Excel Encasa OS2 SM G.657.A2 Internal Drop Cable 1 Core 9/125 SCA Ferrule Both Ends 10 m

Item Code: 207-210-10



13501-6

Euro class acidity according to EN 13501-6

a1

Outer diameter approx.

3 mm

RAL-number

9010

Part Number Table

Part Number	Description
207-210-05	Excel Encasa OS2 SM G.657.A2 Internal Drop Cable 1 Core 9/125 SCA Ferrule Both Ends 5 m
207-210-10	Excel Encasa OS2 SM G.657.A2 Internal Drop Cable 1 Core 9/125 SCA Ferrule Both Ends 10 m
207-210-15	Excel Encasa OS2 SM G.657.A2 Internal Drop Cable 1 Core 9/125 SCA Ferrule Both Ends 15 m
207-210-20	Excel Encasa OS2 SM G.657.A2 Internal Drop Cable 1 Core 9/125 SCA Ferrule Both Ends 20 m
207-210-25	Excel Encasa OS2 SM G.657.A2 Internal Drop Cable 1 Core 9/125 SCA Ferrule Both Ends 25 m
207-210-30	Excel Encasa OS2 SM G.657.A2 Internal Drop Cable 1 Core 9/125 SCA Ferrule Both Ends 30 m
207-210-35	Excel Encasa OS2 SM G.657.A2 Internal Drop Cable 1 Core 9/125 SCA Ferrule Both Ends 35 m
207-210-40	Excel Encasa OS2 SM G.657.A2 Internal Drop Cable 1 Core 9/125 SCA Ferrule Both Ends 40 m
207-210-45	Excel Encasa OS2 SM G.657.A2 Internal Drop Cable 1 Core 9/125 SCA Ferrule Both Ends 45 m
207-210-50	Excel Encasa OS2 SM G.657.A2 Internal Drop Cable 1 Core 9/125 SCA Ferrule Both Ends 50 m
207-210-55	Excel Encasa OS2 SM G.657.A2 Internal Drop Cable 1 Core 9/125 SCA Ferrule Both Ends 55 m
207-210-60	Excel Encasa OS2 SM G.657.A2 Internal Drop Cable 1 Core 9/125 SCA Ferrule Both Ends 60 m
207-210-65	Excel Encasa OS2 SM G.657.A2 Internal Drop Cable 1 Core 9/125 SCA Ferrule Both Ends 65 m
207-210-70	Excel Encasa OS2 SM G.657.A2 Internal Drop Cable 1 Core 9/125 SCA Ferrule Both Ends 70 m
207-210-75	Excel Encasa OS2 SM G.657.A2 Internal Drop Cable 1 Core 9/125 SCA Ferrule Both Ends 75 m

Excel is a world class premium performing end to end infrastructure solution designed, Manufactured, supported and delivered without compromise.

Contact us at sales@excel-networking.com



E&OE. Excel is a registered trade name of Mayflex Holdings Ltd.