OptiSheath® Aerial Terminal (SCA) SNAP-9T34, standard end caps, direct fusion splicing, 16 drop ports - 8 per side

CORNING

Part Number:
SCA-9T34-LRS

Corning OptiSheath® Aerial Terminal, SCA-9T Series is available in two lengths designed for the aerial fiber access network and provides a low-cost solution optimized for optical access architectures. These innovative terminals provide environmental protection and quick incremental connection of subscribers' drop cable with individual strain-relief, sealing of all cables and quick-release clamps for easy terminal re-entry.

Designed to install easily on a strand (aerial hanging brackets included), the terminal supports up to 12 OptiTap® Connector Single-Fiber Drop Cable Assembly ports. Ports one through six are housed in the right end cap, and ports seven through 12 are housed in the left end cap. There are three express ports per end cap.

Corning 144 fiber cables or those with large central strength members (>4mm OD), require part no. SCF-MBR-CMS.

For fiber management capability, the 24-inch terminal allows up to 7 feet of slack storage. It will accommodate up to six SCF-ST-126 splice trays for a maximum capacity of 144 single fiber splices, or 288-fiber capacity if splicing ribbons.

Features and Benefits

Design includes aerial hanging brackets
Easy installation
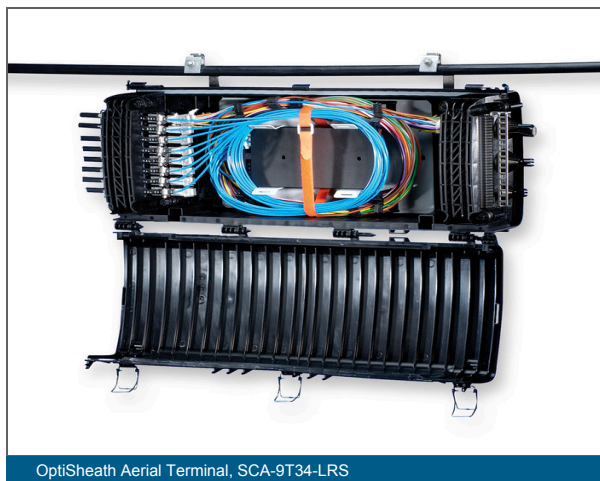
Quick release clamps
Easy terminal re-entry

Individual strain-relief
Fiber protection and continuity

Cable sealing and reusable gel seals
Environmental protection

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Specifications

Dimensions	
Height	158.8 mm (6.25 in)
Width	876.3 mm (34.5 in)
Depth	228.6 mm (9 in)

Ordering Information	
Units per Delivery	1/1

General Specifications	
Product Type	FOH Closures

Standards	
Approvals and Listings	Meets Telcordia TR TSY-000949 and GR-771 CORE requirements

RoHS COMPLIANT