

FTTA

FIBER TO THE ANTENNA

Simple Connectivity Solutions for 5G Cell Towers, Small Cell & DAS networks





RRU Solution

ONE-STOP SHOP FOR VARIOUS FTTA NETWORK

IP-RC



SPACE-SAVING RRU CONNECTOR

The IP-SP Connector is optimized as a RRU (Radio) interface to support next-Gen RRU equipment. The receptacle cutout size is 18.6mm x 35mm, which provides the smallest footprint of any RRU interface.

- Compact size makes equipment size smaller
- Connector for SFP direct and Shroud type in one
- Easy Push-Pull mating mechanism

RAPID CONNECTION

FIELD INSTALLATION OPTIMIZED RRU CONNECTOR

The IP-RC Connector is a field installable connectivity solution designed for backward compatible with today's most commonly used RRU connectivity solutions. Available in shroud or conduit style.

- Easy and quick installation with shroud type outer housing
- Optimized for broadly deployed RRU equipment in macro cell network
- Conduit type also available





PLUG and RECEPTACLE

Designed for inline connection between the trunk cable and RRU equipment interface.

• Supplied as a connector kit for both Plug and Receptacle.



SFP DIRECT WEATHERPROOF CONNECTOR

The IP-J connector is designed for weatherproof connection for RRU Equipment. Accepts any MSA compliant SFP or SFP+ module.

• Easy Push-Pull mating mechanism



Trunk & Break Out

LESS CABLING. LOWER COSTS. EASY INSTALLATION.





BBU Solution

HIGHER DENSITY AND MORE FIBER

SENKO's suite of BBU solutions are designed to support the growing demand of higher density and enable grater fiber efficiencies.



Fiber Network Maintenance

CLEAN, INSPECT, TEST

For more reliable network deployment SENKO supports all the needs for fiber network maintenance. Cleaning solutions for various connectors are available with easy and quick inspection scope. Customized field inspection kits are available upon request



for SC, FC, ST, E-2000