



Simple Connectivity solution with fiber for LTE, DAS, and Mobile Cell tower





RRU Solution

ONE-STOP SHOP FOR VARIOUS FTTA NETWORK

RAPID CONNECTION

IP-RC



SPACE-SAVING RRU CONNECTOR

IP-SP Connector is optimized for RRU (Remote Radio Unit) to support the next Gen RRU equipment. The required cutout size is 18.6mm x 35mm, which make the footprint compared to the conventional RRU optimized Fiber Optic connector.

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

FIELD INSTALLATION OPTIMIZED RRU CONNECTOR

IP-RC is designed compatible to a widely used RRU interface. SENKO offers field installable shroud type as well as conduit type to meet market's needs.

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



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

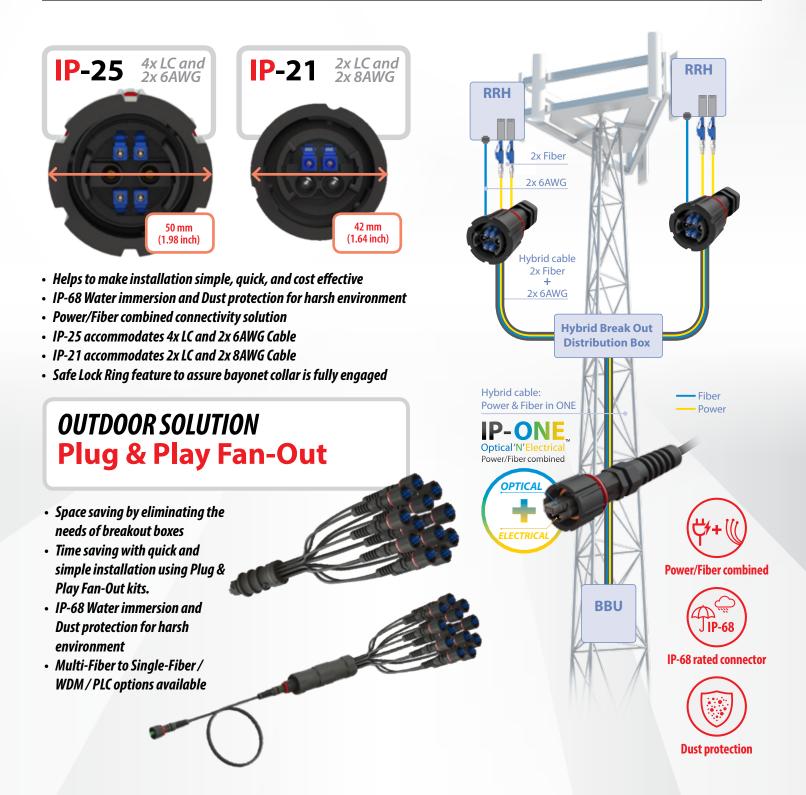
The IP-J connector is designed for weatherproof connection for RRU Equipment. Accepts any MSA compliant SFP or SFP+ module.

• Easy Push-Pull mating mechanism



Trunk & Break Out

HYBRID. LESS CABLING. EASY INSTALLATION.





BBU Solution

HIGHER DENSITY AND MORE FIBER

To support growing demand of more fiber and cost effective fiber deployment. SENKO offers a variety of interconnect solutions for BBU (Baseband Unit) use.



• WiFi device

for LC, MU

for SC, FC, ST, E-2000

for LC, MU

- IEC 61300-3-5 analysis
- 5 hours battery life
- Customized handle lengths

