

# The SiteExpress™ solution with HYBRID connector for towers

For Greenfield sites, Multi-RRU, Network modernisation and overlays.



### Benefits:

- Fully factory assembled - controlled assembly conditions and standardized quality control
- Completely tested on customer demand (system PIM and VSWR incl. jumpers and antennas, Optic and DC incl. BER of transmission between RRU and BBU)
- No mistakes in installation - all critical installation steps are done in the factory
- The ultimate Plug and Play: Attach the sector assembly to tower and plug in the HYBRIFLEX™ Riser Cable
- Speeds up the installation on site - faster network roll out.

### Configurations on customer request:

| Antenna  | RRU's   | Filters  | HTTA Cable  |
|--|---|----------|---|
| Single band  | 1 x G900  | 2 x G900 | Single RRU HB cable with HCS connector                                      |
| Triple band  | 1 x G900 / 1 x 3G   | 2 x G900 | Standard 3 RRU cable with HCS connector                                     |
| Triple band + Single band  | 1 x G900 / 1 x G1800 / 1 x 3G                                   | 4 x G900 | Standard 3 RRU cable with HCS connector or futureproof Standard 4 RRU cable |
| Triple Band + single band + 2 times triple and single band as separate | 1 x G900 Tx/Rx<br>1 x G900 Rx<br>1 x G900 Tx/Rx<br>1 x G1800 Rx | 6 x G900 | Standard 4 RRU cable with HCS connector                                     |

Specifications subject to change without notice

### Supported RRU vendor specific connectors for:

- ZTE
- ALU
- NSN
- HUAWEI
- Ericsson
- others on request

### Logistics:

- packed in one box for SiteExpress™
- one separate box for HYBRIFLEX™ cable

