



DBOF-0Z12SL-JH

Distribution Box, 12 Pairs Optical Fiber



RFS Remote Radio Head (RRH) hybrid feeder cabling solution combines optical fiber and DC power for RRHs in a single lightweight aluminum corrugated cable, making it the world's most innovative solution for RRH deployments. It was developed to reduce installation complexity and costs at Cellular sites.

The RFS Distribution Box is part of the cabling solution for Remote Radio Units. it may be mounted on a tower, rooftop or other suitable location near the RRUs and acts as an interface between the riser cable and the jumper cables.

Feature / Benefits

- IP65 rated enclosure
- RoHS Compliant

Technical features

MECHANICAL SPECIFICATIONS

Material	UV resistant ABS and Polycarbonate
Type of F/O Patch Panel	LC Duplex 12 x with NSN Grommet adapter from outside mounted

CABLES SUPPORTED

Number of Riser Cables supported	1
Diameter of Riser Cable	10,3 mm
Supported F/O Connections	12 pairs DLC
Number of Cables supported	12

ELECTRICAL SPECIFICATIONS

Protection Class	IP65
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Related Documents



Power and Fiber: Our Unique Advantages
Value Propositions