



RFS' HYBRIFLEX™ cabling solution for Remote Radio Unit (RRU) combines optical fiber and DC power for RRUs 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 cost at Cellular sites. HYBRIFLEX™ cabling solutions allows mobile operators deploying RRU architecture to standardize RRU installation process and eliminates the need for and the cost of cable grounding. The HYBRIFLEX™ LC Patch panel is part of the cabling solution for Remote Radio Units. It is mounted in the bottom shelter near to the Baseband Unit (BBU) to act as an interface between the riser cable and the patch cords which will be connected to the BBU.



**FEATURES / BENEFITS**

- Standard 19" rack unit
- Space for winding up over length
- Sliding shelf

**Technical features**

**GENERAL SPECIFICATIONS**

Product Line		INSOR
Product Type		Hybriflex

**MECHANICAL SPECIFICATIONS**

Height Unit		1 HU
Depth	mm	240
Rack Mounting		19" Rack

**TESTING AND ENVIRONMENTAL**

Storage Temperature	°C (°F)	-40 to 70 (-40 to 100 )
Operation Temperature	°C (°F)	-40 to 70 (-40 to 100 )
Installation Temperature	°C (°F)	-20 to 50 (0 to 0 )

External Document Links

**Notes**

No. of couplers: 24  
 Dual single mode LC-PC