

**More gain.
Better performance.
More flexibility for your network**



Up to **15%**
reduced **power consumption**
and **CO₂ emissions**
while keeping the **same**
coverage area

Up to **15%**
coverage
improvement
while keeping the
same power consumption

Network capacity
improvements
depending on the scenario

A **proprietary technology** that improves **radiation efficiency** and enables **key operational** and **environmental benefits**.

HOW DOES SEED* WORK?

PERFORMANCE EFFICIENCY

Improve the radiated power-to-output ratio by reducing dielectric losses and PIM



Extend coverage and reduce RAN power consumption

COST EFFICIENCY

Reduce total cost of antenna ownership thanks to a streamlined backplane and advanced feed network with fewer solder joints



Ideal for urban and rural locations



2.1 m and 2.7 m lengths

ENERGY EFFICIENCY

Enhance network's overall operating efficiency and environmental performance



Multiple variants including 8 and 12 ports high runners

***Sustainable Energy Efficient Design**
implementing new low-loss cables, a new feed network and phase shifter technology