

PowerShift Metro[®]

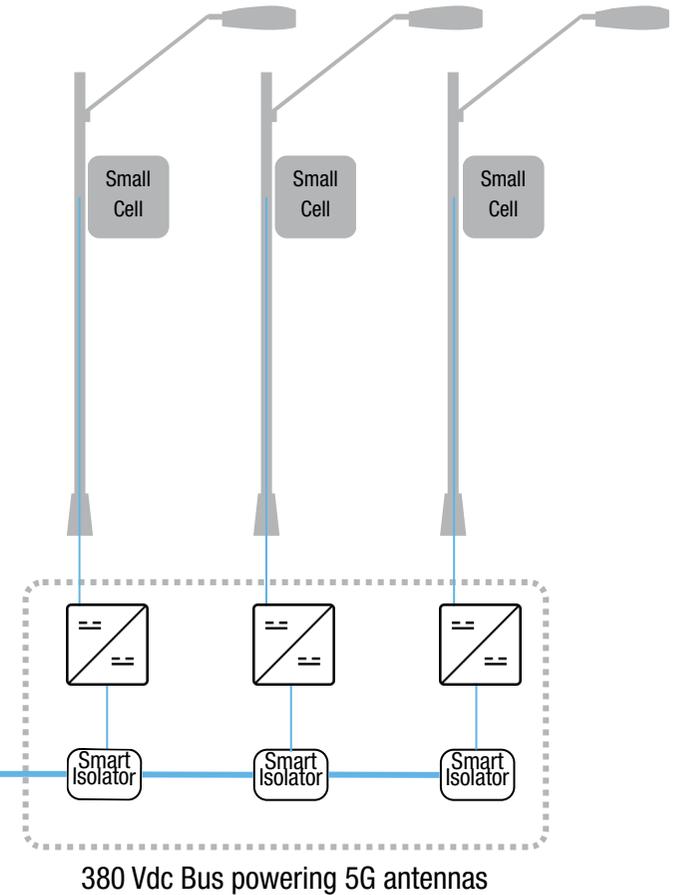
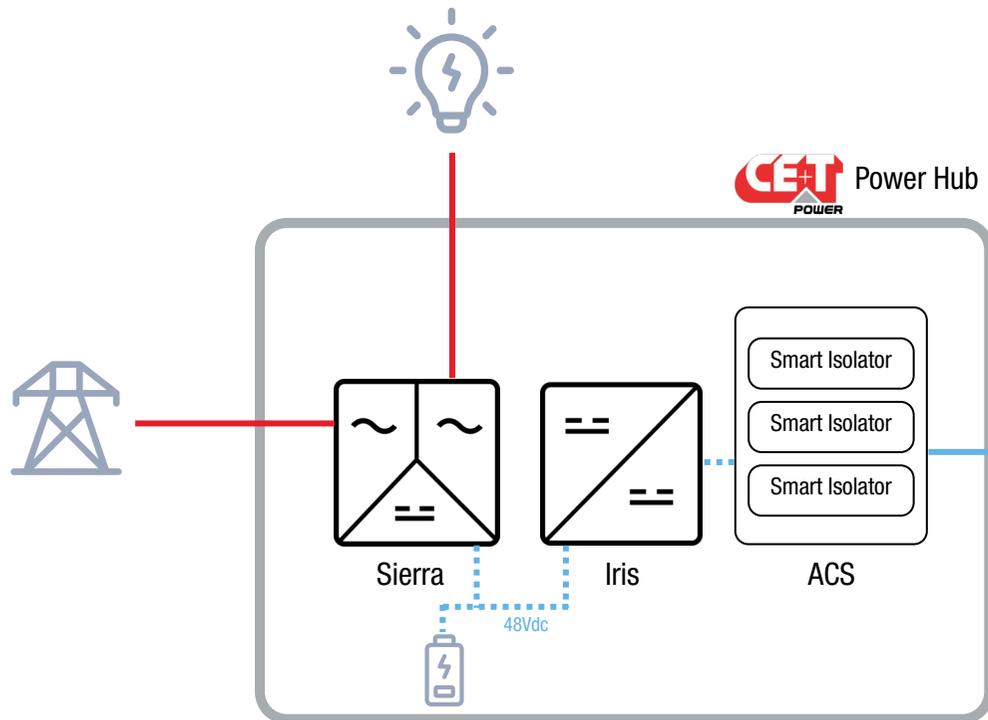
Power and data distribution solution for 5G networks and remote sites

How It Works

Power Hub: Converts AC to 380 VDC, with battery backup and fibre distribution.

Hybrid Cable: Combines power (+190/-190 VDC) and fibre data in one cable.

Smart Nodes (FID): Convert 380 VDC to 48 VDC to power radio heads or other devices.



Technical information

ACS



Smart Isolator



Sierra 25 - 48/230-277



Iris 25 - 48/380

