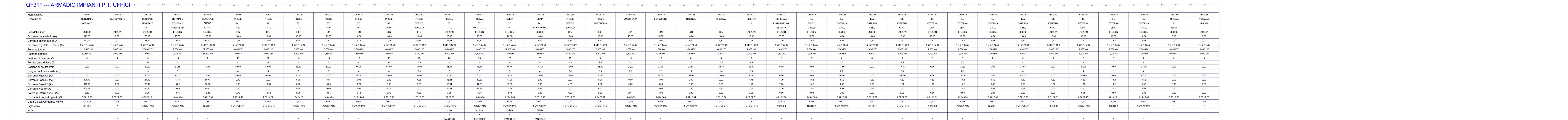


Distribuzione TN
Potere di Interruzione - CEI EN 60947-2
Posa Cavi - CEI UNEL35024



The diagram illustrates the power distribution system for the QF 301 L15 and Q. UPS L2 sections. The QF 301 L15 section is powered by a main bus (39) with a fault current I_{sc} of 1.96 kA. It branches out to various loads, including three sets of three-phase loads (41, 42, 43) and a series of single-phase loads (44 through 51). A motor (53) and a generator (54) are also connected. The Q. UPS L2 section is powered by a main bus (68) with a fault current I_{sc} of 1.55 kA. It branches out to various loads, including three sets of three-phase loads (69, 70, 71) and a series of single-phase loads (72 through 83). A motor (85) and a generator (86) are also connected. The diagram uses color coding: red for the QF 301 L15 section and blue for the Q. UPS L2 section.

[illegible]

Q. UPS --- STAZIONE UPS