

The diagram illustrates the electrical power distribution system of a ship. At the bottom, three-phase meters (Wh) are connected to a three-phase supply. The main distribution bus is split into two single-phase lines. The left line feeds the following loads:
 

- ILLUMINAZIONI SCALE (4x2,50R 1/3)
- ILL. ESTERNA E LL. ANDRONI (2x2,50R 1/3)
- CABINA ASCENSORE E LOGGE MACCHINE (2x40R 1/3)
- VANO ASCENSORE (2x150R 1/3)

 The right line feeds:
 

- AMPLIFICATORE DI SEGNALE (2x1,54R 1/3)
- ALIMENTAZIONE MOTORE ASCENSORE E RELATIVI EQUIPAGGIAMENTI (4x40R 1/3)
- ALIMENTATORE CITOFONICO PRESA C. TERMICA 8A (4x2,50R 1/3)
- ALIMENTAZIONE QUADRO ELETTRICO E PRESA CENTRALE TERMICA 15A (4x40R 1/3)

 All loads are connected via switches and fuses to the main distribution lines.

[illegible]