

The diagram illustrates a power distribution system for a building. At the top, a main distribution unit (P304) is connected to a series of distribution units (IFG1 to IFG9) along a vertical busbar. Each unit is connected to a set of three phase lines (L1, L2, L3) and a neutral line (N). The diagram includes labels for cable types (YDYzo, 3x2,5 mm2) and power ratings (max. 2,0 kW).