

The diagram illustrates a three-phase power supply system for a clock mechanism. It features three phase lines (R/Y, W, W/B) and a neutral line (B). Each phase line is protected by a fuse (Biztosíték) with ratings of 10A, 12A, and 15A respectively. The lines are connected to a central unit labeled 'Óra' (Clock). The neutral line 'B' is also shown connected to the unit.

The diagram illustrates a 3-phase 4-wire distribution system. At the top, three phase conductors (W/B, W, R/Y) and a neutral conductor (Lg/W) are shown. Each phase conductor is protected by a circuit breaker (Biztosíték) with a 15A rating. The W/B and W conductors are labeled with a '4' and '15A' respectively, while the R/Y conductor is labeled with a '5' and '10A'. The conductors are connected to a central distribution unit labeled 'Hangosító berendezés'. From this unit, four output lines are shown: O/B, R/B, R, and Lg/W. The O/B and R/B lines are connected to a transformer (T) and a switch (K). The R line is connected to a switch (K). The Lg/W line is connected to a switch (K) and a transformer (T). The diagram also shows the connection of the conductors to the distribution unit and the connection of the distribution unit to the output lines. Handwritten notes in Hungarian are present: 'Biztosíték' (Circuit breaker), 'Hangosító berendezés' (Distribution unit), 'Bal első' (Left first), 'Jobb első' (Right first), 'Bal hátsó' (Left back), 'Jobb hátsó' (Right back), 'Hangszórók' (Speakers), 'Navacs' (Noise), 'Páros' (Even), 'Férfi' (Male), 'Csúszó' (Sliding), 'Víz' (Water), 'Föld' (Ground), 'Földelés' (Grounding), 'Földelési csatlakozás' (Grounding connection), 'Földelési csatlakozás' (Grounding connection), 'Földelési csatlakozás' (Grounding connection).

Hangosító berendezés (ha van)