

The diagram illustrates a low-voltage distribution system with the following components and connections:

- Main Busbar:** N2XH-J 5x16, protected by a main switch N2XH-0 63.
- Transformer:** FA1 3B/25A Ir = 25 A, connected to the main busbar.
- Sectionalizing Circuit Breakers:** FA2 through FA9, each rated at 10A.
- Switchgear (WL):** WL S1, WL S2, WL S3, WL S4, WL S5, WLNO, WLXC1, and WLS0.
- Feeder Cables:** N2XH-J 3x1.5, CHKE-V-J 3x1.5, N2XH-J 3x2.5, and N2XH-J 5x10.
- Fire Alarm System:** HUP (Hlasidlo) connected to the busbar.

