

Abstract

Circuit breaker arrangement

5 The invention relates to a safety switch system which comprises a plurality of safety switches (LS_n), especially line safety switches, which are connected via lines (L_{nm}) to a system component (SK_n) of a power distribution system (EN) and are provided with a control knob (BE_n). Said control
10 knob is led through an operating panel (BF) and can be actuated from the front face (FS) thereof for triggering the respective safety switch (LS_n). A coupling element (KE_n) for exchanging diagnostic and/or parameterization data (D_{DP}) is associated with the one or with all safety switches (LS_n)
15 and is also accessible from the front face (FS) of the operating panel (BF).

Figure 1