

ABSTRACT

COLLECTIVE REMOTE SIGNALLING APPARATUS

The invention relates to a collective remote signalling apparatus (1) for a plurality of overvoltage protection devices (USG_1 , USG_2) that can be
5 connected in series, wherein each overvoltage protection device (USG_1 , USG_2) comprises devices for mounting an assigned remote signalling module (FM_1 , FM_2), wherein a remote signalling module (FM_1 , FM_2) comprises corresponding devices for mounting on an overvoltage protection device (USG_1 , USG_2), wherein the remote signalling modules (FM_1 , FM_2) can also be
10 connected to others in series, wherein the remote signalling modules (FM_1 , FM_2) comprise contact means ($K_{m1.1}$, $K_{m1.2}$, $K_{m2.1}$, $K_{m2.2}$) on the sides which can be adjacent to another remote signalling module (FM_1 , FM_2), so that adjacent remote signalling modules (FM_1 , FM_2) are connected in series, wherein in the event of a fault in an overvoltage protection device (USG_2) the
15 associated remote signalling module (FM_2) interrupts the electrical series connection to an adjacent remote signalling module (FM_1) or a plurality of adjacent remote signalling modules.

Fig. 5