

ABSTRACT

5 A control and signalling device for protective
 switching apparatus

10 The present invention relates to a control and
 signalling device for a protective switching apparatus
 of the relay switch type which is provided with power
 switches (1) and a protection assembly (4) and is
 capable of detecting faults (overloads or overcurrents)
 on each current path associated with a switch (1), this
15 device being actuated by a manual control member (51)
 which can take an operating "run" position
 corresponding to closed contacts, a "stop" position
 corresponding to open contacts and a "trip" position
 corresponding to the position after detection of a
20 fault, characterised by the fact that it comprises a
 mobile spring loaded cam (52) actuated by a triggering
 spring (54) and capable of - from the "run" position in
 which it is locked by an automatic interlock (55) and
 after the triggering and release of the interlock (55)
25 - of turning the manual control member (51) which then
 actuates the coil switch (81).

Figure 4.