

PUSH-BUTTON CONTROL DEVICE

ABSTRACT

The present invention concerns a push-button control device for a timepiece, including a push-button head secured to a push-button stem that is fixed to a timepiece case, said stem being able to move axially between at least a rest position and an active position, against a return member, to
5 control at least one function of said timepiece, and water-resistant sealing means, said device being characterized in that the water-resistant sealing means include a cap made of flexible, water-resistant material which covers the push-button head and which is secured to the timepiece case.

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Figure 1