

Water Detectors, Rettberg

Water Detector LWW 20 monitors the cooling water supply (e.g. for a distilling cooler) via a platinum relay switch at the outlet (tube connector 10mm) of the appliance. The switch is connected to a relay via a switchboard cable (5 meters in length). This relay controls the electrical connection for the heater, e.g. for distilling apparatus.

When a shortage of cooling water is registered, the relay closes down the heater. At the same time, an acoustic and visual warning signal is emitted. After the cooling water supply has been restored, the Water Detector is reactivated via a disconnection switch. The relay then switches the heater on again.

N.B. Only electrically conductive coolant can be used with the Water Detector.

Article

Order No.

Water detector LWW 20

13 40 65000

with switching relay 230 V, 60 Hz, 16 A, 3200 W (max.) and cooling water sensor made of borosilicate glass 3.3 with platinum double electrode



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WWQVD011

