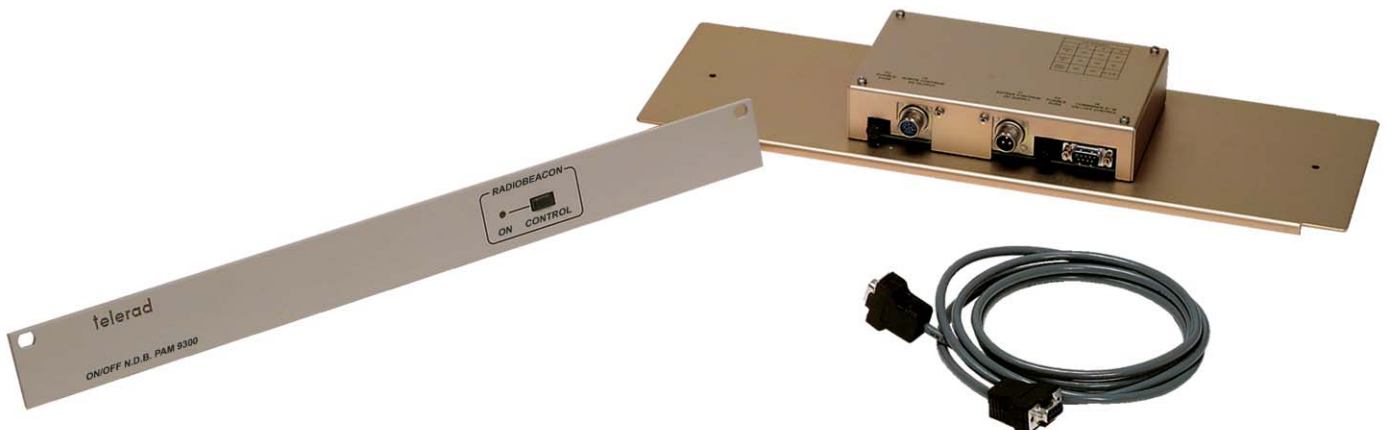


### ON/OFF REMOTE CONTROL UNIT

The unit AMD 9300 has been developed for RBT 9200 P and RBT 9300 P N.D.B's. It permits, through locking of the loop, to start and stop (locally or remotely) the N.D.B, associated with the remote panel PAM 9300.

Without any time delay, the N.D.B will be started and stopped manually.

With the time delay, the N.D.B will be set into service manually during 30 or 60 minutes.



The remote panel PAM 9300 permits, from a control room, to start and stop the N.D.B and to visualize its state.

Connection with the AMD 9300 control unit is ensured by a 4-wire line. The power supply of the remote panel is provided by this connection.



AMD 9300

## GENERAL CHARACTERISTICS

- **Power supply:**  
48 V (typical)
- **Setting into service:**  
Push-button
- **Signalling:**  
N.D.B light indicator on
- **Time delay:**  
30 or 60 minutes
- **External relay control:**  
Dry contact

## CLIMATIC CHARACTERISTICS

- **Operating temperature:**  
From -20°C to +55°C  
95% RH at 40°C (without condensation)
- **Storage temperature:**  
From -30°C to +80°C

## MECHANICAL CHARACTERISTICS

- **Presentation:**  
19" module, 1 U high
- **Hight:**  
44 mm
- **Width:**  
482 mm
- **Depth:**  
200 mm
- **Weight:**  
about 1 kg

Data subject to change