A REMOTE-READING DEVICE FOR A METER

ABSTRACT

The invention relates to a remote reading device (3) for enabling the consumption of a meter to be read remotely and including a casing with a front wall (3A) and a side wall (3B). In the invention, the device also includes a specific solar radiation protective cover (4), said cover being disposed on the casing of the remote-reading device and including at least one covering wall (4A) for covering said front wall, the cover being secured to the casing of the remote-reading device. The device may be a remote-reading module (3) that is installed on a meter, or a remote-transmission relay (10).

Fig. 3