СЈЕНИЦА 13369 31.10.2026. 12 UTC

CAPE = 0 J/kg
RR = 2.9 mm

LCL = 1985 m / 802 mb

LFC = 1985 m / 802 mb

EL = 0 m / 0 mb

Θ_{13369} = 8.1°C

tropopauza (10335 m)