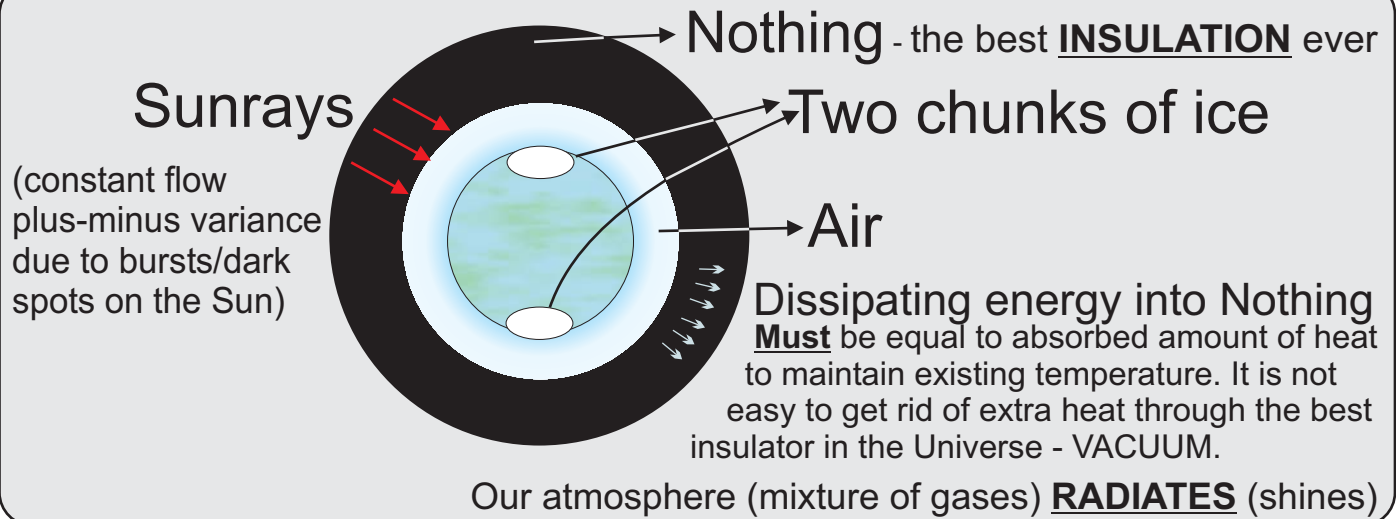


THREE THERMODYNAMIC SYSTEMS

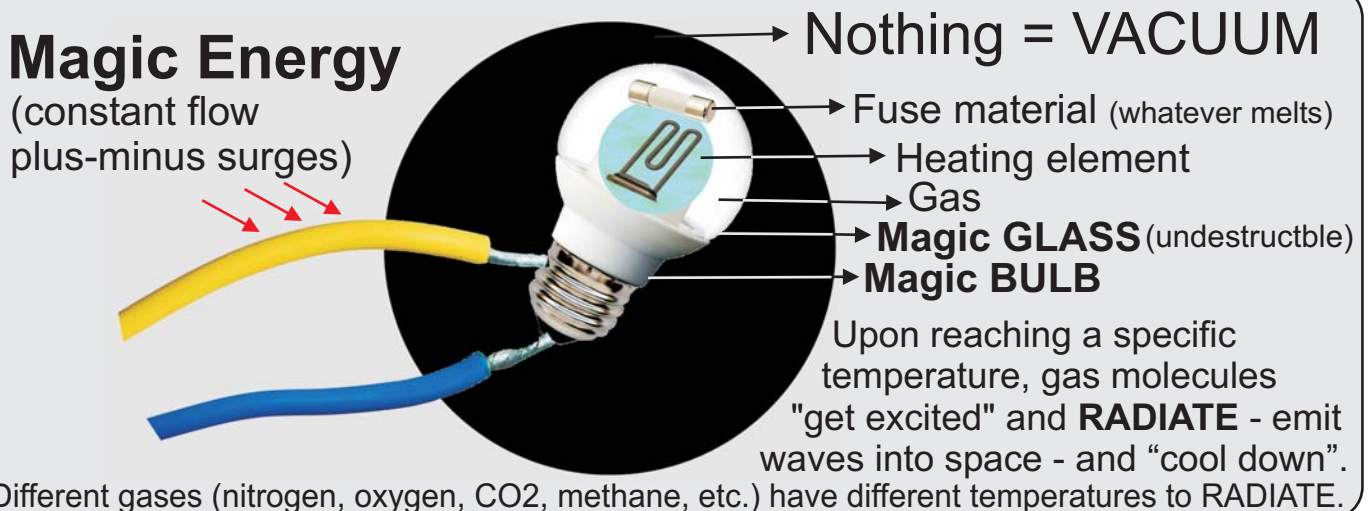
1:



2:



3:



Temperature inside the bulb depends on a specific mix of gases - different gases need different temperatures to radiate energy as visible light and microwaves (and whatever wave length possible) to match constant heating of the element. It is sort of like boiling temperature - it varies for different liquids.

CO2 requires a lot higher temperature to RADIATE compare to oxygen. Our "fuses" - polar ice caps - are melting causing unusually cold summers - the closer to the melting ice, the cooler. Or: the cooler is a summer (compared to standard temperatures), the faster the ice is melting.

Are there any electricians to lead major repairs in our house Earth - the beautiful Creation - Magic BULB?