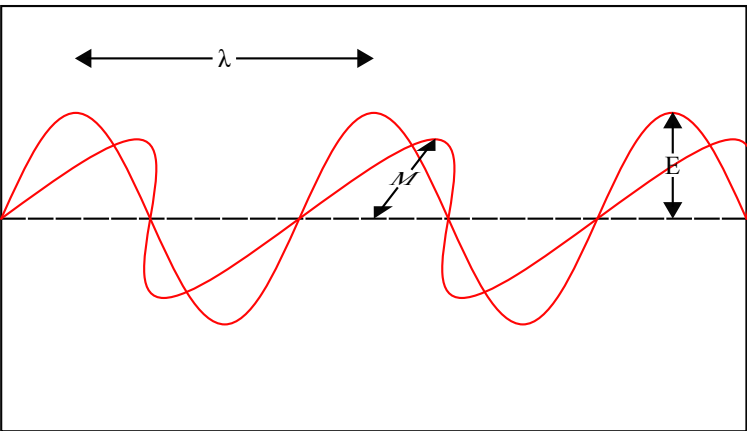


# Light wave



$\lambda$  = wave length

E = amplitude of electric field

M = amplitude of magnetic field

distance  $\longrightarrow$