

$$\mathbf{1.} \quad R_c = \frac{1}{h.S}$$

$$\mathbf{2.} \quad R_{tot} = \frac{2}{h.S} + \frac{2.e_v}{\lambda_v.S} + \frac{e_a}{\lambda_a.S}$$

$$\text{Soit } \Phi_{tot} = \frac{T_i - T_e}{R_{tot}} = \mathcal{P}$$