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active power (W), U_0 is the phase-to-neutral voltage (V), I is the current (A), ϕ is the angular displacement between the voltage and current waveforms. and is known as the power factor angle; $\cos \phi$ is known as the power factor.

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So considering the brickwork layer, and referring to the data in Figure 1, the exposed bricks have an R of $0.105/0.77 = 0.136 \text{ m}^2 \text{ K/W}$ and the exposed mortar $0.105/0.94 = 0.112 \text{ m}^2 \text{ K/W}$. CIBSE Guide A recommends that if the R values differ by no more than $0.1 \text{ m}^2 \text{ K/W}$ then the R value for the major element may be used (and in this case the difference is $0.136 - 0.112 = 0.024 \text{ m}^2 \text{ K/W}$), so the R for this layer is taken as $0.136 \text{ m}^2 \text{ K/W}$.

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