

Calculating Net Electric Flux: Since the box has two faces in the x direction: $\Phi_{\text{net}} = \Phi_{\text{face1}} - \Phi_{\text{face2}}$ $\Phi_{\text{net}} = 0.135 - 0.14445 = -0.00945 \text{ N m}^2/\text{C}$ Therefore, the net electric ...

This weatherproof project box is designed to hide, preserve and shield your various sockets, plug-ins, power cords and other vulnerable equipment from the effects of the weather, ensuring utmost safety for your holiday and landscape lighting, patio heater, fountain pump, power tools ...

Search "Turn Windows features on or off" on the Control Panel. Select the following functions to enable them on the "Windows Features" screen. " Framework 3.5 (includes 2.0 and ...

