

ETC900



Power supply: 115 or 230Vac $\pm$ 10%(50/60Hz)

Control temperature: -50to105°C(-58 to 221°F)

Operating temperature: 0 to 50°C(32 to 122°F)

Resolution:0.1°C

Maximum load current: 16A for resistive-type loads and10A for inductive-type loads

Maximum load power: 2HP

Protectionlevel: IP65(front face)

Dimension(mm): 76x34x77mm(width* height* depth)

Incisionsize(mm): X=71 $\pm$ 0,5mmY=29 $\pm$ 0,5mm

There are at most three sensors, plus one interface, and additional components such as fan and heating wire have been added.