

ETW-BB5 ELECTRIC THRU WIRE HINGES



ETW4-BB5 4.5 x 4.5 x US26D

Electric Hinges are designed for doors that require concealed low voltage current transfer, concealed electric monitoring, or concealed low voltage current transfer with monitoring.

Specification

Features: UL Fire Rated
Provide current transfer to electric mortise or cylindrical locks, exit devices with electric latch retraction, electric strikes used on inactive leaf of a pair of doors, and locks with monitoring or request to exit switches.
UL Rated for 3.5 amp continuous and 16 amp pulse - 400 msec. 50 volts AC/DC

Hinge Weights: Standard weight or Heavy weight models both available

Finishes: US26D, US32D and US10B (other finishes available by special order)

Std. Configurations: ETW2 = 2 Wire - 22 gauge
ETW4 = 4 Wire - 28 gauge
ETW2x4 = 6 Wire (2) 22 gauge & (4) 28 gauge
ETW8 = 8 Wire - 28 gauge
Other configurations available upon request

Warranty: 1 year warranty