

INSTITUTIONAL HINGES

APPLICATION:

Designed to supply power from door frames to electric locks on hollow metal doors, the 204E Power Transfer Hinge contains five completely concealed and tamperproof Teflon™-coated conductors. Available in full mortise configuration only to be used with three 204FMSS institutional hinges. This is not a load-bearing hinge.

TECHNICAL DATA:

- STANDARD FINISH: US26D
- SIZE: 4-1/2" x 4-1/2" x 3/16"
- WEIGHT: 1.6 lbs.
- HINGE LEAVES: Investment cast brass
- HINGE PIN: 5/8" diameter O.D. tubing steel
- ELECTRICAL: 1 amp capacity, 40 volts maximum

204E ELECTRIC POWER TRANSFER HINGE

