



CEYY7.R21090 - Outlet Boxes and Fittings Certified for Fire Resistance Certified for Canada

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NOCOM GROUP INC

R21090

UNIT 1, 151 TANSLEY DR
OTTAWA, ON K0A 1L0 CANADA

Type MOI-DP1-COMM4, MOI-SYS-NOC-COMM, MOI-PWR4-COMM4 poke-through devices. May have various suffixes to identify device length, receptacle and data jack colors. For use in 1, 1-1/2 or 2 hr rated unprotected reinforced concrete floors or concrete floors with suspended ceiling. (Fire resistance designs with suspended ceilings should have provisions for accessibility in the ceiling area below the poke-thru fittings.)

The assembled poke-through devices will not reduce the ratings of the floor assembly when the thickness and type of concrete (required for a specific rating) are within the specified limits and the device is installed as specified:

- Concrete** — Minimum 4-1/2 in. thickness of concrete slab. Unit weight of concrete to be 110 +/- 3 pcf.
- Installation** — Mounted in 4 in. diameter core-drilled holed in concrete per instructions accompanying devices.
- Spacing** — Minimum of 2 ft OC and not more than one device per each 65 sq ft of floor area in each span.

For the MOI-DP1-COMM4, maximum number of cable conductors in compartment of poke-through fitting not to exceed the aggregate cross-sectional area of the copper conductors for a total of 0.0387 sq.in. For faceplate may have any combination not to exceed a maximum area of 4 communication jacks and 1 duplex electrical receptacle.

For the MOI-SYST-NOC-COMM4, maximum number of cable conductors in compartment of poke-through fitting not to exceed the aggregate cross-sectional area of the copper conductors for a total of 0.0461 sq.in. For faceplate may have any combination not to exceed a maximum area of a Nocom 9 wire receptacle and an equivalent 1-1/4 diameter hole.

For the MOI-PWR4-COMM4, maximum number of cable conductors in compartment of poke-through fitting not to exceed the aggregate cross-sectional area of the copper conductors of three 7/16 in. diam BX with 14 AWG wiring. For faceplate may have any combination not to exceed a maximum area of 4 communication jacks and 1 quad electrical receptacle.

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