

ND-4000B Gamma Area Monitor

Gamma Area Monitor

- 120 VAC hard wired (or plug in)
- Non-adjustable trip point at 2 mR/hour.
- Halogen quenched energy compensated gm tube, gamma and x-ray from 60-2000 kev +/- 20%.
- Will activate any 120 volt AC devices such as warning lights and sirens.
- Two 5 Amp 120 volt AC remote alarm outlets.
- One ac power on/off green indicator and one red alarm trip indicator.
- NEMA-3 steel case.
- Also available in 240VAC (please specify if not 110VAC).



Item ND-4000B shown

Item #	Description
ND-4000B	Area monitor, 120VAC, 8"L x 9"H x 5"D – 6lb (203 x 229 x 127mm – 2.7kg).
ND-4000BE	Area monitor, 240VAC, 8"L x 9"H x 5"D – 6lb (203 x 229 x 127mm – 2.7kg).
ND-4000BL	Area monitor with built-in red rotating warning light on top, 8"L x 24"H x 5"D – 8.5lb (203 x 610 x 127mm – 3.9kg).
ND-4000BLA	Area monitor with built-in red rotating warning light on top and audio alarm, 8"L x 24"H x 5"D – 8.5lb (203 x 610 x 127mm – 3.9kg).
ND-AM1	Red rotating warning light on stand with 25 feet (7.6m) cable.
ND-AM2	Red rotating warning light and siren on stand with 25 (7.6m) feet cable.



Item ND-4000BL shown



Item ND-AM1 shown