

RF SECURITY SYSTEM

NOVA M10

The NOVA M10 RF EAS System is a system operating at 8.2 MHz. Available as a Mono or Dual System configuration, both systems share the same high-end profile design.

Could also combined with quality plexiglass.

The NOVA M10 offers superior detection and is ideal for retailers using RF paper labels. The NOVA M1 are compatible with all available 8.2 MHz labels and tags.

M10 Series

The M10 Series treasures all the technological innovations and features of DETASEC EAS Systems but with an original and stylish look.

Advertising Booklets

Every antenna can optionally be equipped with 2 advertising booklets.

Boosting in-store marketing campaigns never was this easy; advertising panels are inserted in just seconds!

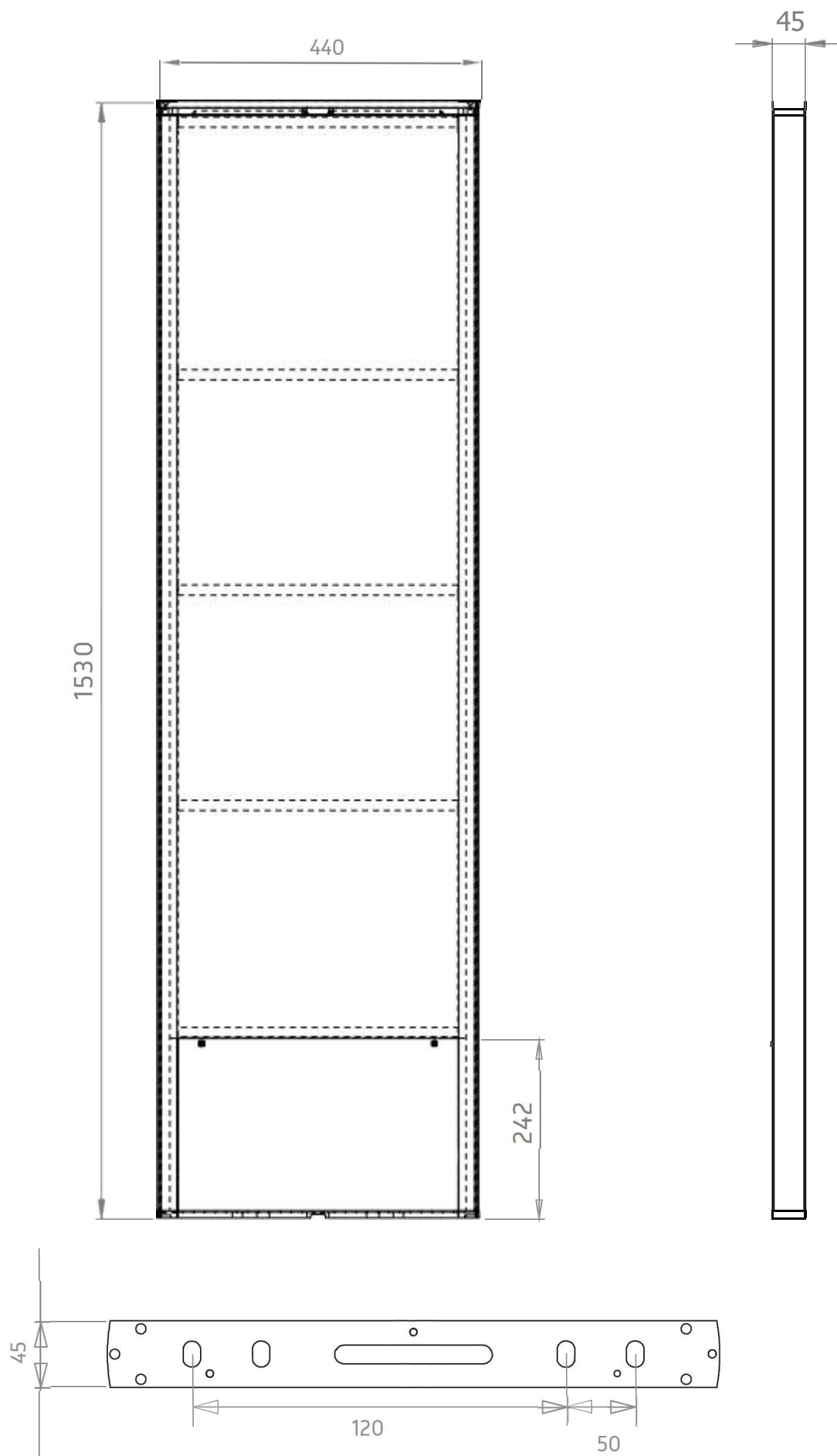


NOVA M10



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SYSTEM DIMENSIONS



NOVA M10

SYSTEM SPECIFICATIONS

Features

Plug & Play installation

Great design, maximum detection

LED alarm light

Clear buzzer alarm sound

Robust aluminum profiles

Wi-Fi remote setting

No synchronisation in mono setup needed; less cables

Superior, original electronics

Detection range

Mono

Dual

4*4 paper labels	Up to 110 cm	Up to 160 cm
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5*5 paper labels	Up to 115 cm	Up to 170 cm
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50 mm hard tags	Up to 130 cm	Up to 200 cm
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Technical specs

Width	440 mm
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Height	1530 mm
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Depth	45 mm
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Poster for booklet	376 x 1280
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Weight	14 kg
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Mains	110/220 V
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Operating temperature	Up to 58°C / 185°F
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