

- Stylish design coupled with hairline brushed finish makes for a luxurious high-end case.
- Heat dissipation and cooling via the utilization of extruded aluminium heat-sink top/bottom cover.
- Available in 18 sizes.
- Sturdy extruded case construction.

Included screws
 Enclosure (Silver) M3-6 countersunk : Steel : Nickel plated x 8 pcs
 Enclosure (Black) M3-6 countersunk : Steel : Black trivalent chromate x 8 pcs

Components

| No. | Part name | Pcs | Material | Color / Finish |
|-----|--------------------|-----|------------------------------|--|
| 1 | Top cover | 1 | Extruded aluminium A6063S-T5 | Silver • Black / Hairline brushed & Anodized |
| 2 | Bottom cover | 1 | Extruded aluminium A6063S-T5 | Silver • Black / Hairline brushed & Anodized |
| 3 | Front • Rear panel | 2 | Aluminium A1050P t=2.0 | Silver • Black / Hairline brushed & Anodized |
| 4 | Screw | 8 | Steel countersunk M3-6 | Nickel plated • Black trivalent chromate |
| 5 | Rubber feet | 4 | Polyurethane | Black |

※HL = Hairline brushed

Accessories (Optional parts)



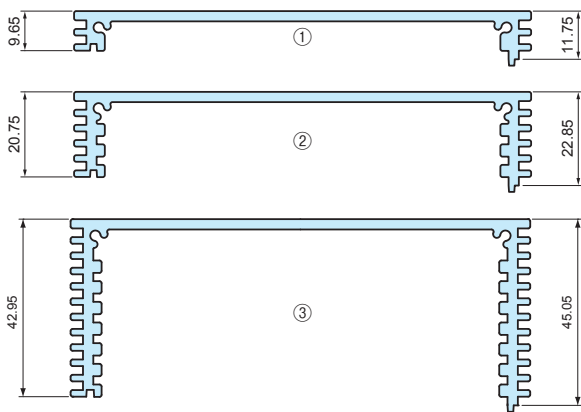
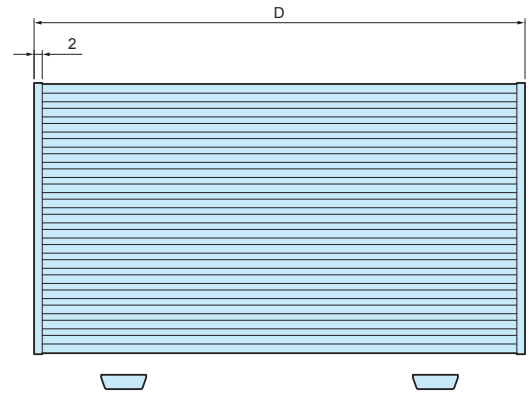
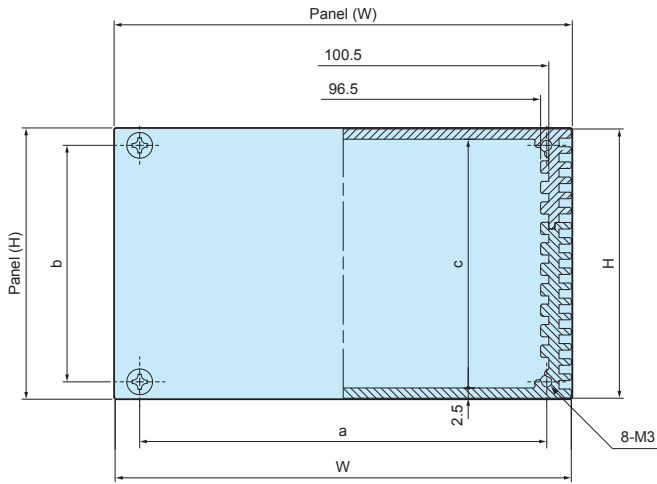
TORX screw MR-2S
 See page 115



Aluminium isolation feet AFS • AFM series
 See page 191 ~ 192

HEN dimensions

■ Drawings below are reference examples only.
DXF/DWG/PDF drawings available on our website.



Cover Type

| Cover | Cover length (D-4) | ※ Thermal resistance rate (°C/W) |
|-------|--------------------|----------------------------------|
| ① | 56 | 6.7 |
| | 116 | 3.6 |
| | 196 | 2.1 |
| ② | 56 | 5 |
| | 116 | 2.6 |
| | 196 | 1.5 |
| ③ | 56 | 3.3 |
| | 116 | 1.7 |
| | 196 | 0.93 |

■ Thermal resistance calculation is based on the fins being perpendicular to the ground with temperature at 60°C.

Product no. / Dimensions

| Product no. | | W | H | D | Panel (W) | Panel (H) | a | b | c | Cover combination | Weight (g) |
|-------------|------------|-------|------|-----|-----------|-----------|------|------|------|-------------------|------------|
| ● Silver | ● Black | | | | | | | | | | |
| HEN110206S | HEN110206B | 111.2 | 21.4 | 60 | 112 | 21.9 | 99.2 | 13.4 | 16.4 | ①×2 | 143 |
| HEN110212S | HEN110212B | 111.2 | 21.4 | 120 | 112 | 21.9 | 99.2 | 13.4 | 16.4 | | 258 |
| HEN110220S | HEN110220B | 111.2 | 21.4 | 200 | 112 | 21.9 | 99.2 | 13.4 | 16.4 | | 411 |
| HEN110306S | HEN110306B | 111.2 | 32.5 | 60 | 112 | 33.0 | 99.2 | 24.5 | 27.5 | ①×1 ②×1 | 179 |
| HEN110312S | HEN110312B | 111.2 | 32.5 | 120 | 112 | 33.0 | 99.2 | 24.5 | 27.5 | | 311 |
| HEN110320S | HEN110320B | 111.2 | 32.5 | 200 | 112 | 33.0 | 99.2 | 24.5 | 27.5 | | 488 |
| HEN110406S | HEN110406B | 111.2 | 43.6 | 60 | 112 | 44.1 | 99.2 | 35.6 | 38.6 | ②×2 | 215 |
| HEN110412S | HEN110412B | 111.2 | 43.6 | 120 | 112 | 44.1 | 99.2 | 35.6 | 38.6 | | 365 |
| HEN110420S | HEN110420B | 111.2 | 43.6 | 200 | 112 | 44.1 | 99.2 | 35.6 | 38.6 | | 565 |
| HEN110506S | HEN110506B | 111.2 | 54.7 | 60 | 112 | 55.2 | 99.2 | 46.7 | 49.7 | ①×1 ③×1 | 250 |
| HEN110512S | HEN110512B | 111.2 | 54.7 | 120 | 112 | 55.2 | 99.2 | 46.7 | 49.7 | | 417 |
| HEN110520S | HEN110520B | 111.2 | 54.7 | 200 | 112 | 55.2 | 99.2 | 46.7 | 49.7 | | 640 |
| HEN110606S | HEN110606B | 111.2 | 65.8 | 60 | 112 | 66.3 | 99.2 | 57.8 | 60.8 | ②×1 ③×1 | 286 |
| HEN110612S | HEN110612B | 111.2 | 65.8 | 120 | 112 | 66.3 | 99.2 | 57.8 | 60.8 | | 471 |
| HEN110620S | HEN110620B | 111.2 | 65.8 | 200 | 112 | 66.3 | 99.2 | 57.8 | 60.8 | | 717 |
| HEN110806S | HEN110806B | 111.2 | 88.0 | 60 | 112 | 88.5 | 99.2 | 80.8 | 83.0 | ③×2 | 358 |
| HEN110812S | HEN110812B | 111.2 | 88.0 | 120 | 112 | 88.5 | 99.2 | 80.8 | 83.0 | | 577 |
| HEN110820S | HEN110820B | 111.2 | 88.0 | 200 | 112 | 88.5 | 99.2 | 80.8 | 83.0 | | 869 |

APPLICATION EXAMPLE AUDIO POWER SUPPLY

Product by AY-densi (Japan)

