



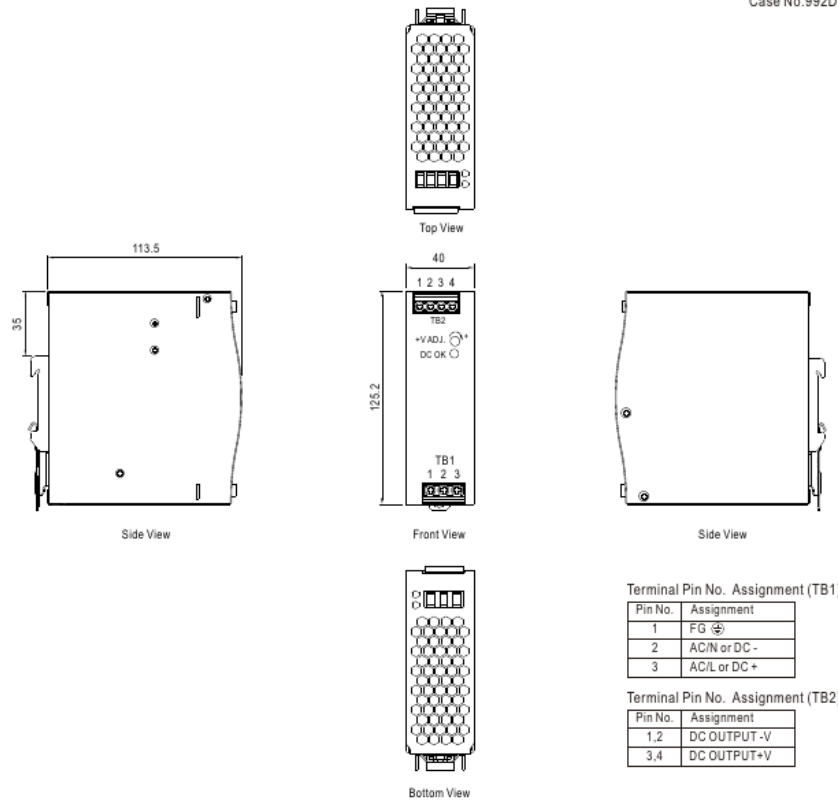
150W Single Output Industrial DIN RAIL

EDR-150-24

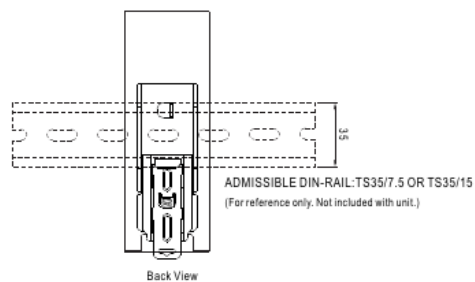
■ Mechanical Specification

(Unit: mm, tolerance ± 1 mm)

Case No.992D



■ Installation Instruction



This series fits DIN rail TS35/7.5 or TS35/15.
For installation details, please refer to the Instruction manual.

■ Installation Manual

Please refer to : <http://www.meanwell.com/manual.html>

File Name: EDR-150-24-SPEC 2026-03-31

Official Mean Well EDR-150-24 mechanical drawing and terminal assignment.

Use the stated dimensions, DIN-rail orientation and terminal designations during installation.

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WIRING AND CONNECTION

- Connect protective earth to the FG terminal before applying input power.
- Connect AC or DC input only to the documented input terminals and polarity.
- Connect the load to the documented DC OUTPUT +V and -V terminals.
- Use conductors, protection devices and tightening practices suitable for the load.
- Keep input and output wiring separated and protect terminals from contact.

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COMMISSIONING AND SAFETY CHECKS

- Confirm input voltage, output polarity and protective grounding before energizing.
- Verify the connected load remains within the rated output-current limit.
- Apply the official derating curve for ambient temperature and low input voltage.
- Check the DC OK indication and measure output voltage before connecting equipment.
- Do not obstruct convection airflow or operate outside documented environmental limits.

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CONTROLLED DOCUMENTS

Official specification	Mean Well EDR-150-24-SPEC
Product record	EDR-150-24
Manufacturer	Mean Well
Support	INFO@AMIKON.CN