



15 series modular enclosures are designed for quick and easy installation for DIN-rail. They are ideal for housing sorts of electronic devices such as sensors, controllers, power supplies, timers and other components

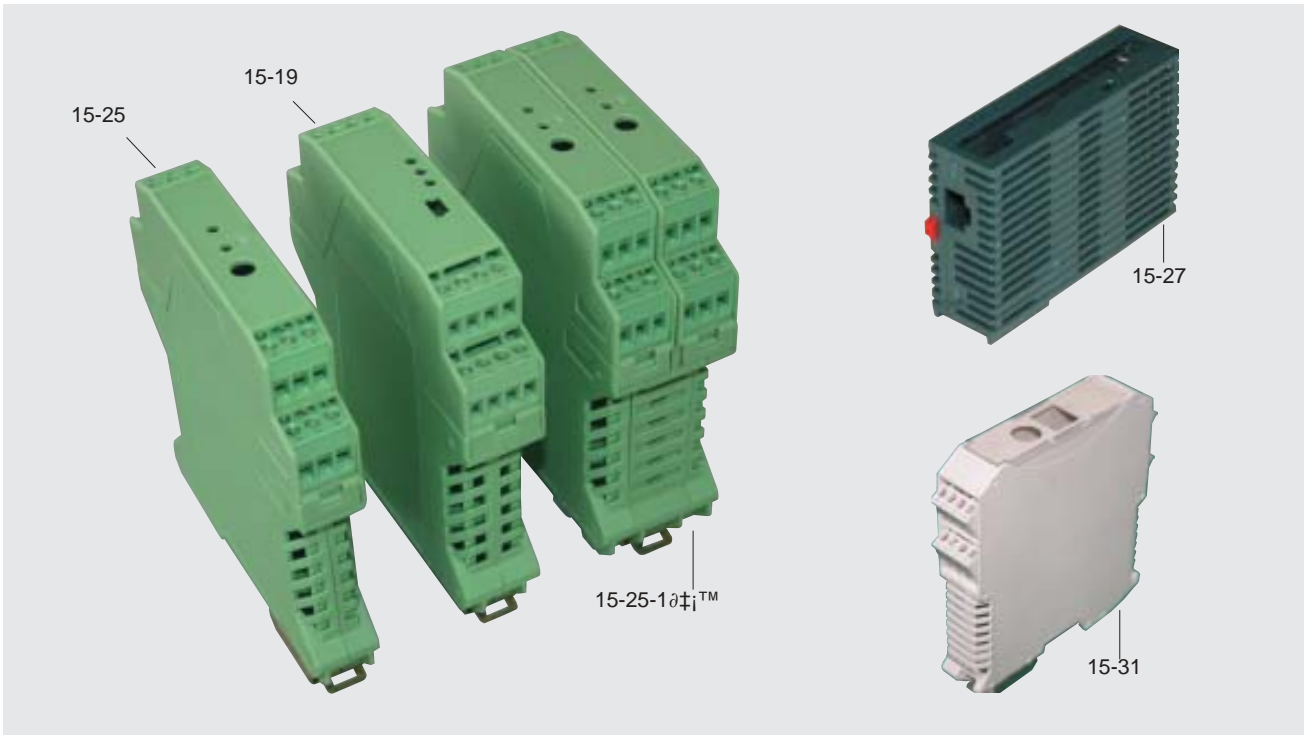
FEATURES

- Material: ABS plastic or PA66 (housing), POM (mounting kit)
- Temperature range: -20°C ~ 60°C
- Flammability rating: UL94HB(UL94V0 available on requirement)
- Some of enclosures are with terminal blocks for standard delivery
- Offering convenience of assembly or disassembly due to snap-together construction
- Custom special colors and material available upon request

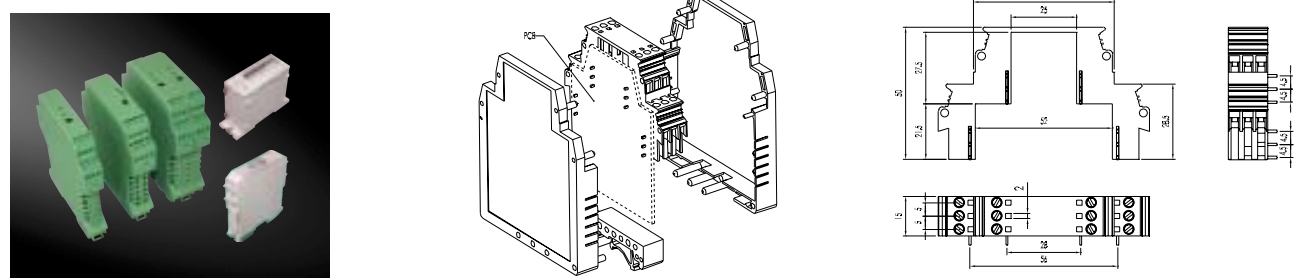
NOTE


1. we can accept customization of mold on condition that you undertake the cost of the mold
2. For the bigger order(Over 500 pieces), material of ROHS or UL94-V0 is available.
3. A little difference of colors maybe exist for different order, but we make it similar as possible as we can.

15 DIN rail terminal enclosure



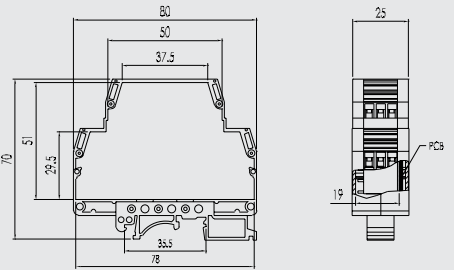
Module housing series






15-3-1

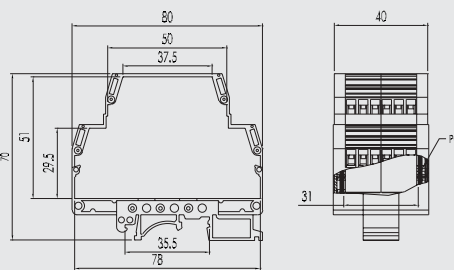
Technical data:
 Terminal: 2x6 position
 Material: ABS/PA66
 Temperature range: -20°C ~ 70 °C
 Flame retardant: UL94
 Color: Green/bone
 Screw of terminal: M3
 PCB mounting: Vertical
 Housing Mounting: 35mm DIN rail





15-3-4

Technical data:
 Terminal: 2x12 position
 Material: ABS/PA66
 Temperature range: -20°C ~ 70 °C
 Flame retardant: UL94
 Color: Green/bone
 Screw of terminal: M3
 PCB mounting: Vertical
 Housing Mounting: 35mm DIN rail

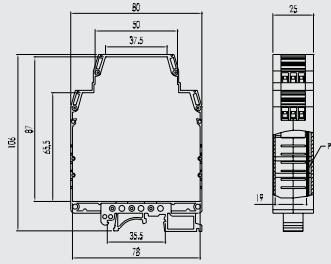


15 DIN rail terminal enclosure



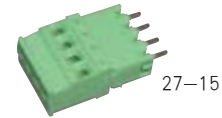
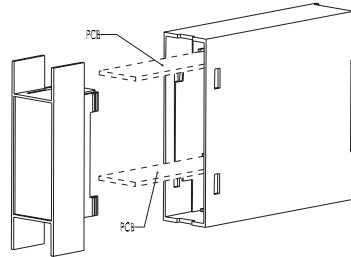
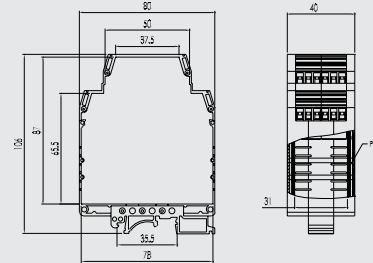
15-3-2

Technical data:
 Terminal: 2x6 position
 Material: ABS/PA66
 Temperature range: -20°C ~ 70°C
 Flame retardant: UL94
 Color: Green/bone
 Screw of terminal: M3
 PCB mounting: Vertical
 Housing Mounting: 35mm DIN rail



15-3-3

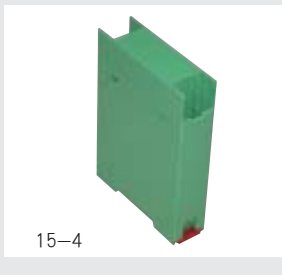
Technical data:
 Terminal: 2x12 position
 Material: ABS/PA66
 Temperature range: -20°C ~ 70°C
 Flame retardant: UL94
 Color: Green/bone
 Screw of terminal: M3
 PCB mounting: Vertical
 Housing Mounting: 35mm DIN rail



27-15

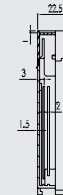
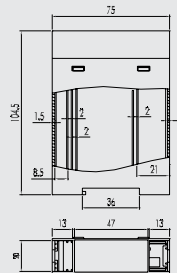


27-16



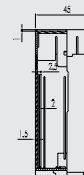
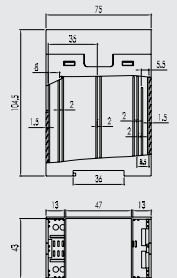
15-4

Technical data:
 Terminal: 2x4 position
 Material: ABS/PA66
 Temperature range: -20°C ~ 70°C
 Flame retardant: UL94
 Color: Green/bone
 Screw of terminal: M3
 PCB mounting: Vertical
 Housing Mounting: 35mm DIN rail



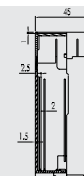
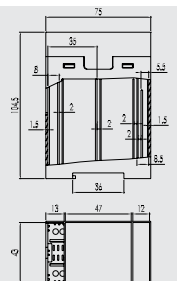
15-5

Technical data:
 Terminal: 2x8 position
 Material: ABS/PA66
 Temperature range: -20°C ~ 70°C
 Flame retardant: UL94
 Color: Green/bone
 Screw of terminal: M3
 PCB mounting: Vertical
 Housing Mounting: 35mm DIN rail



15-5-1

Technical data:
 Terminal: 1x8 position
 Material: ABS/PA66
 Temperature range: -20°C ~ 70°C
 Flame retardant: UL94
 Color: Green/bone
 Screw of terminal: M3
 PCB mounting: Vertical
 Housing Mounting: 35mm DIN rail

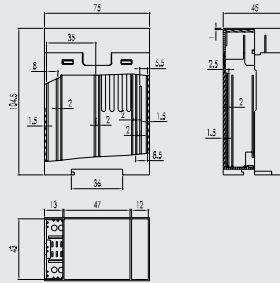


15 DIN rail terminal enclosure



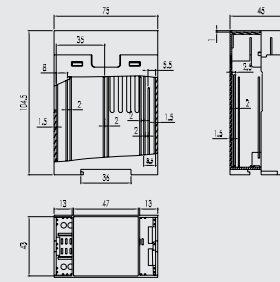
15-6

Technical data:
 Terminal: 1x8 position
 Material: ABS/PA66
 Temperature range: -20°C ~ 70°C
 Flame retardant: UL94
 Color: Green/bone
 Screw of terminal: M3
 PCB mounting: Vertical
 Housing Mounting: 35mm DIN rail



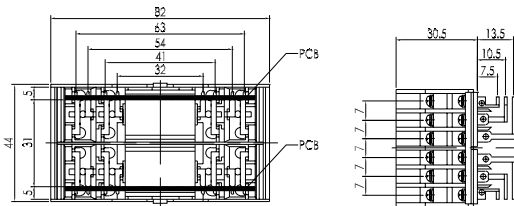
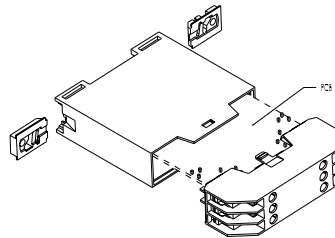
15-6-1

Technical data:
 Terminal: 2x8 position
 Material: ABS/PA66
 Temperature range: -20°C ~ 70°C
 Flame retardant: UL94
 Color: Green/bone
 Screw of terminal: M3
 PCB mounting: Vertical
 Housing Mounting: 35mm DIN rail



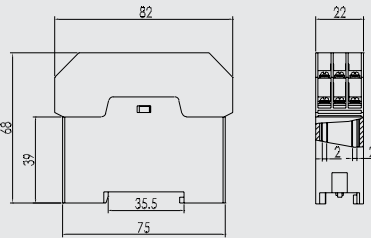
15-8-1

Technical data:
 Terminal: 2x6 position
 Material: ABS/PA66
 Temperature range: -20°C ~ 70°C
 Flame retardant: UL94
 Color: Green/bone
 Screw of terminal: M3
 PCB mounting: Vertical
 Housing Mounting: 35mm DIN rail



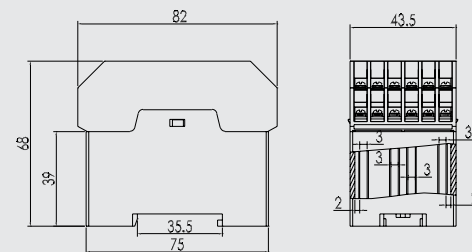
15-8

Technical data:
 Terminal: 2x6 position
 Material: ABS/PA66
 Temperature range: -20°C ~ 70°C
 Flame retardant: UL94
 Color: Green/bone
 Screw of terminal: M3
 PCB mounting: Vertical
 Housing Mounting: 35mm DIN rail




15-7-1

Technical data:
 Terminal: 2x12 position
 Material: ABS/PA66
 Temperature range: -20°C ~ 70°C
 Flame retardant: UL94
 Color: Green/bone
 Screw of terminal: M3
 PCB mounting: Vertical
 Housing Mounting: 35mm DIN rail

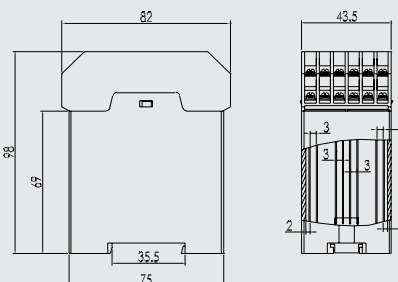



15 DIN rail terminal enclosure



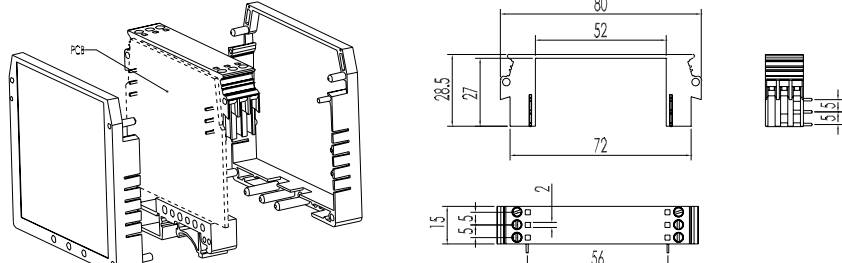
15-7


Technical data:
 Terminal: 2x12 position
 Material: ABS/PA66
 Temperature range: -20°C ~ 70 °C
 Flame retardant: UL94
 Color: Green/bone
 Screw of terminal: M3
 PCB mounting: Vertical
 Housing Mounting: 35mm DIN rail





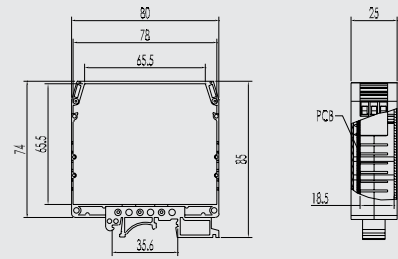
Technical data:
 Terminal: 2x3 position
 Material: ABS/PA66
 Temperature range: -20°C ~ 70 °C
 Flame retardant: UL94
 Color: Green/bone
 Screw of terminal: M3
 PCB mounting: Vertical
 Housing Mounting: 35mm DIN rail






15-9

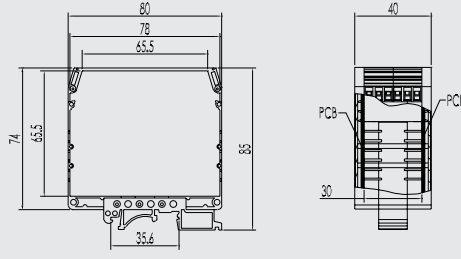
Technical data:
 Terminal: 2x3 position
 Material: ABS/PA66
 Temperature range: -20°C ~ 70 °C
 Flame retardant: UL94
 Color: Green/bone
 Screw of terminal: M3
 PCB mounting: Vertical
 Housing Mounting: 35mm DIN rail




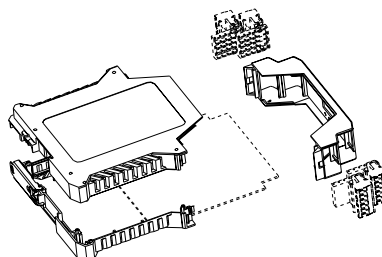



15-10

Technical data:
 Terminal: 2x6 position
 Material: ABS/PA66
 Temperature range: -20°C ~ 70 °C
 Flame retardant: UL94
 Color: Green/bone
 Screw of terminal: M3
 PCB mounting: Vertical
 Housing Mounting: 35mm DIN rail



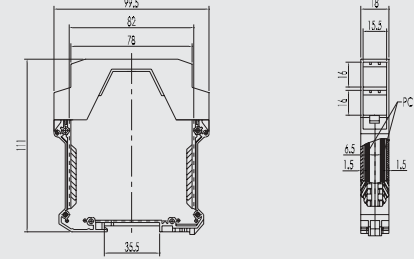






15-25

Technical data:
 Terminal: 2x6 position
 Material: ABS/PA66
 Temperature range: -20°C ~ 70 °C
 Flame retardant: UL94
 Color: Green/bone
 Screw of terminal: M3
 PCB mounting: Vertical
 Housing Mounting: 35mm DIN rail

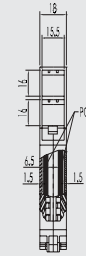
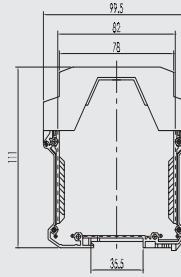


15 DIN rail terminal enclosure



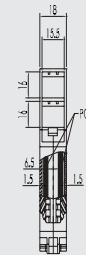
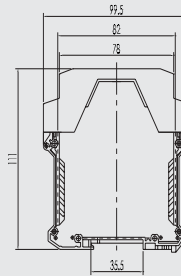
15-25-1

Technical data:
 Terminal: 2x6 position
 Material: ABS/PA66
 Temperature range: -20°C ~ 70°C
 Flame retardant: UL94
 Color: Green/bone
 Screw of terminal: M3
 PCB mounting: Vertical
 Housing Mounting: 35mm DIN rail



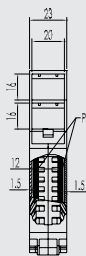
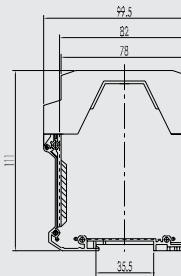
15-25-1 Multi-units

Technical data:
 Terminal: 2xN position
 Material: ABS/PA66
 Temperature range: -20°C ~ 70°C
 Flame retardant: UL94
 Color: Green/bone
 Screw of terminal: M3
 PCB mounting: Vertical
 Housing Mounting: 35mm DIN rail



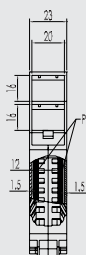
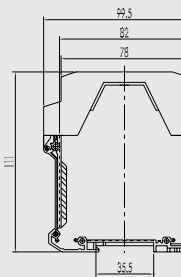
15-19

Technical data:
 Terminal: 2x8 position
 Material: ABS/PA66
 Temperature range: -20°C ~ 70°C
 Flame retardant: UL94
 Color: Green/bone
 Screw of terminal: M3
 PCB mounting: Vertical
 Housing Mounting: 35mm DIN rail



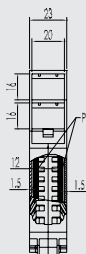
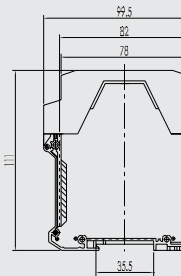
15-19-1

Technical data:
 Terminal: 2x8 position
 Material: ABS/PA66
 Temperature range: -20°C ~ 70°C
 Flame retardant: UL94
 Color: Green/bone
 Screw of terminal: M3
 PCB mounting: Vertical
 Housing Mounting: 35mm DIN rail



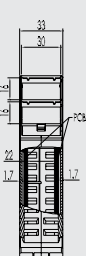
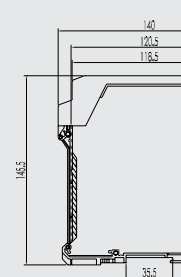
15-19 Multi-units

Technical data:
 Terminal: 2xN position
 Material: ABS/PA66
 Temperature range: -20°C ~ 70°C
 Flame retardant: UL94
 Color: Green/bone
 Screw of terminal: M3
 PCB mounting: Vertical
 Housing Mounting: 35mm DIN rail



15-21

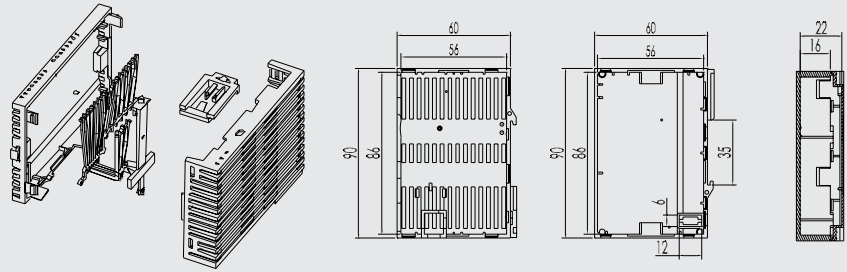
Technical data:
 Terminal: 2x12 position
 Material: ABS/PA66
 Temperature range: -20°C ~ 70°C
 Flame retardant: UL94
 Color: Green/bone
 Screw of terminal: M3
 PCB mounting: Vertical
 Housing Mounting: 35mm DIN rail



15 DIN rail terminal enclosure

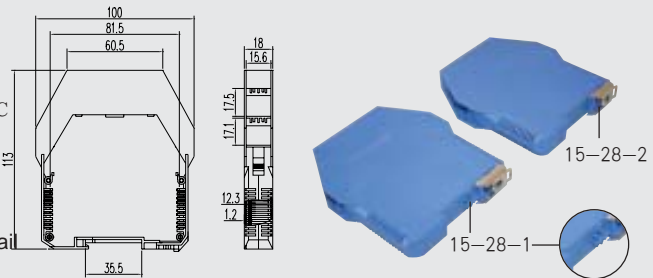


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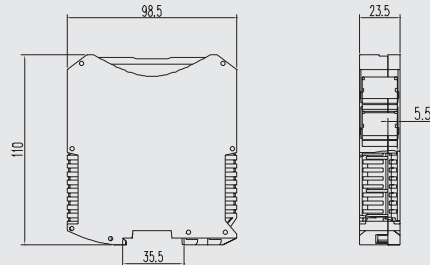
15-28

Technical data:
 Terminal: 2x6 position
 Material: ABS/PA66
 Temperature range: -20°C ~ 70°C
 Flame retardant: UL94
 Color: Green/bone
 Screw of terminal: M3
 PCB mounting: Vertical
 Housing Mounting: 35mm DIN rail



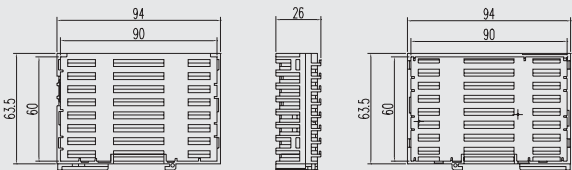
15-31

Technical data:
 Terminal: 2x8 position
 Material: ABS/PA66
 Temperature range: -20°C ~ 70°C
 Flame retardant: UL94
 Color: Green/bone
 Screw of terminal: M3
 PCB mounting: Vertical
 Housing Mounting: 35mm DIN rail



15-32

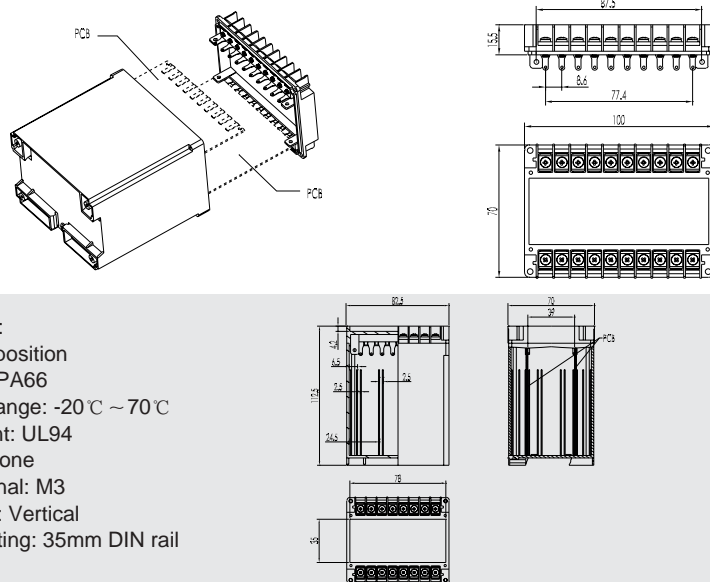
Technical data:
 Material: ABS/PA66
 Temperature range: -20°C ~ 70°C
 Flame retardant: UL94
 Color: Green/bone
 PCB mounting: Vertical
 Housing Mounting: 35mm DIN rail



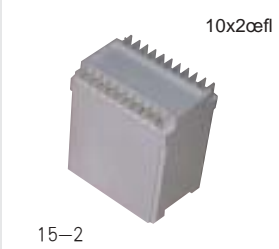
15-1

8x2 position

Technical data:
 Terminal: 2x8 position
 Material: ABS/PA66
 Temperature range: -20°C ~ 70°C
 Flame retardant: UL94
 Color: Green/bone
 Screw of terminal: M3
 PCB mounting: Vertical
 Housing Mounting: 35mm DIN rail

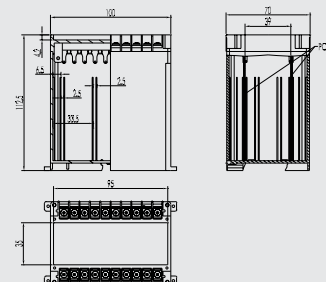



15 DIN rail terminal enclosure



10x2ceff
15-2

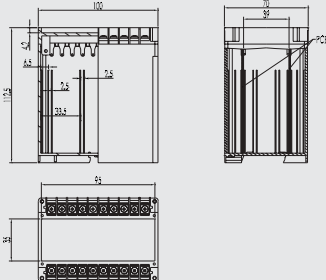
Technical data:
 Terminal: 2x10 position
 Material: ABS/PA66
 Temperature range: -20°C ~ 70°C
 Flame retardant: UL94
 Color: Green/bone
 Screw of terminal: M3
 PCB mounting: Vertical
 Housing Mounting: 35mm DIN rail


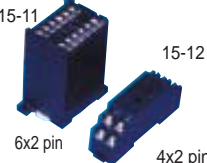

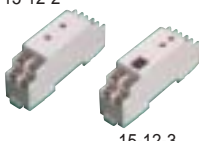




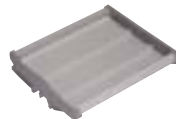













15-2-1

Technical data:
 Terminal: 2x10 position
 Material: ABS/PA66
 Temperature range: -20°C ~ 70°C
 Flame retardant: UL94
 Color: Green/bone
 Screw of terminal: M3
 PCB mounting: Vertical
 Housing Mounting: 35mm DIN rail

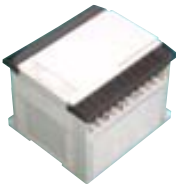








15-4-1	15-11	15-12-1	15-12-2/15-12-3	15-13	15-13
					
15-4-1: 105x75x22.5	15-11: 87x55x45 15-12: 95x41x25	15-12-1: 104x46x26	15-12-3	15-13: 86x60x23 Single	Multi-units

15-15	15-17	15-20	15-22	15-22	15-23
					
15-15: 82x16xT	15-17: 112x16xT	15-20: 194x48x148	15-22: 100x30x68	Multi-units	15-23: 70x56x45

15-24	15-26	15-29	15-30	15-33	15-34
					
15-24: 70x56x45	15-26: 91x70x45	15-29: 103x70x25	15-30: 85x69x18	15-33: 150x45x82	15-34: 150x45x82

Manufacturing

						
Size: 100x90x75	Size: 75x90x75	Size: 112x114x17.5 112x114x12.5	Size: 110x75x120	Size: 110x75x120	Size: 75x55x120	Size: 75x55x120