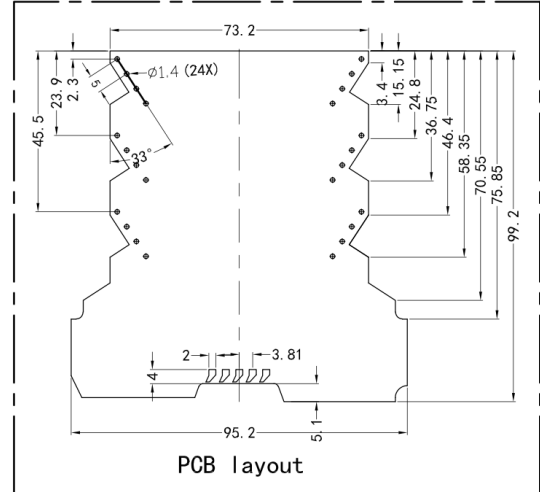
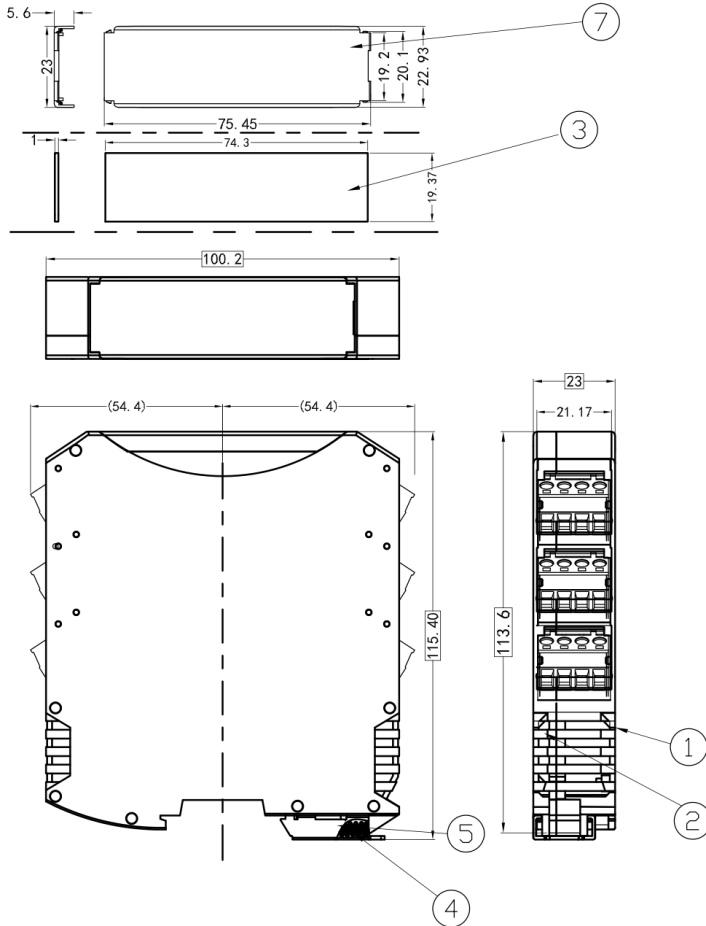


# VSMEH-04P-3Y

## ORDER CODE

|                     |   |              |   |                |
|---------------------|---|--------------|---|----------------|
| <b>VSMEH-04P-3Y</b> | - | <b>03P</b>   | - | <b>00A</b>     |
| Serie               |   | no. of poles |   | special        |
|                     |   |              |   | A = customized |

Y = no. of storey



| (NO.) | Name         | Material         | Amount | Surface Treatment |
|-------|--------------|------------------|--------|-------------------|
| (6)   | Blank        | PA66 (UL94, V-0) | N      |                   |
| (5)   | Metal slider | steel            | 1      | Ni Plated         |
| (4)   | Spring       | stainless steel  | 1      |                   |
| (3)   | Cover        | PA66 (UL94, V-0) | 1      |                   |
| (2)   | Housing-2    | PA66 (UL94, V-0) | 1      |                   |
| (1)   | Housing-1    | PA66 (UL94, V-0) | 1      |                   |

| Product parameters                              |                                   |
|-------------------------------------------------|-----------------------------------|
| Number OfPcb Supports/PCB                       |                                   |
| Pcb Board Thickness/PCB                         | 1mm-1.8mm                         |
| Instalation Location                            | Vertical (horizontal)<br>DIN rail |
| Pcb instalkationType/PCB                        | Lock                              |
| IP (lingress Protection)/P                      | IP20                              |
| With vent                                       | Yes                               |
| Maximum number ofconnections                    | 18(spacing 5.0mm)                 |
| Ambient temperature (assembly)                  | -5° C~+85° C                      |
| Ambient temperature (operation)                 | -40° C~+85° C                     |
| Ambient temperature(storage and transportation) | -40° C~+85° C                     |

