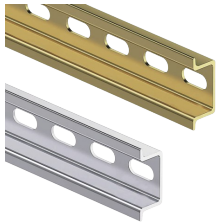


CE RoHS EASCO® Omega3 Steel Din Rail (Omega3钢制导轨)



Materials(材质): Galvanized steel(钢制).

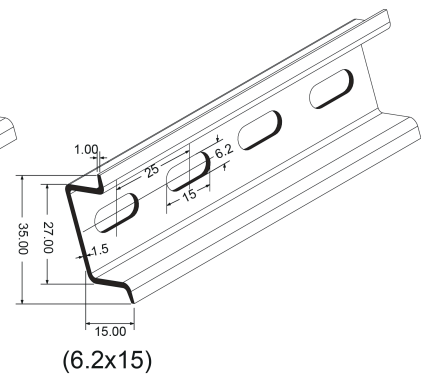
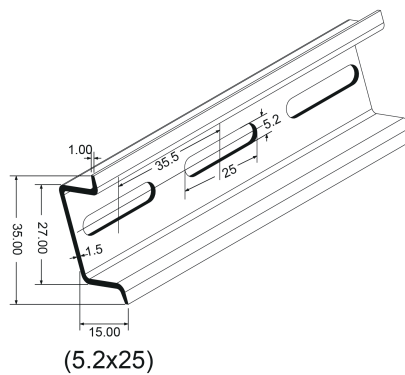
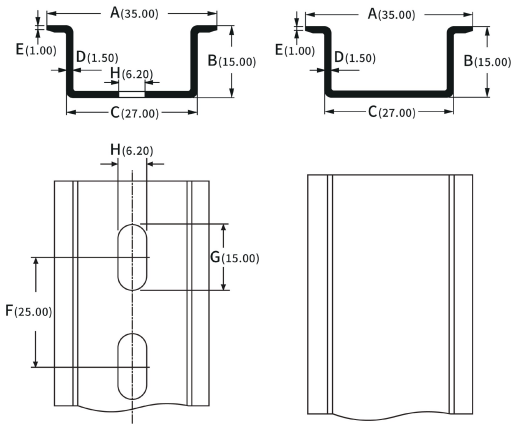
Zinc plating color(镀锌颜色): Blue white or Yellow , optional.(蓝白锌、彩锌可选)

Size(尺寸):35x15mm

Features(产品特征):

- The guide rail makes the installation of electrical equipment significantly faster and easier than installing individual components on the cabinet body.(导轨使电气设备的安装比在机柜主体上安装单个组件明显更快、更容易。)
- The guide rail helps save space in electrical panels and junction boxes by reducing the number of required installation hardware.(导轨通过减少所需的安装硬件数量来帮助节省电气面板和接线盒中的空间。)
- The guide rail provides a universal standard that most circuit breakers, PLCs, and wiring terminals are designed to meet.
(导轨提供了一个通用标准,大多数断路器、PLC和接线端子的设计都符合该标准。)
- The rails allow for easy installation and uninstallation of components.
It is also much easier to make minor adjustments to the position of the guide rail installation components.
(导轨允许轻松安装和卸载组件。对导轨安装组件的位置进行细微调整也容易得多。)
- Guides help simplify wiring design by providing centralized locations through which wiring and connectors can pass.
(导轨通过提供布线和连接器可以穿过的集中位置来帮助简化布线设计。)

Article No.	Part No.	Stud Size	Dimension(尺寸)								Length (pcs)	Pkg Qty (pcs)
货号	型号	产品特征	A	B	C	D	E	F	G	H	长度 (根)	包装数 (根)
A0103.002.0001	OMEGA3	Nonporous environment-friendly blue-white zinc 无孔环保蓝白锌	35	15	27	1.5	1.0				1m,2m	30
A0103.002.0002	OMEGA3ST(6.2X15)	Porou environment-friendly blue-white zinc 有孔环保蓝白锌	35	15	27	1.5	1.0	25	15	6.2	1m,2m	30
A0103.002.0003	OMEGA3ST(5.2X25)		35	15	27	1.5	1.0	35.5	25	5.2	1m,2m	30
A0103.002.0004	OMEGA3	Non-porous colored zinc 无孔彩锌	35	15	27	1.5	1.0				1m,2m	30
A0103.002.0005	OMEGA3ST(6.2X15)	Perforated colored zinc 有孔彩锌	35	15	27	1.5	1.0	25	15	6.2	1m,2m	30
A0103.002.0006	OMEGA3ST(5.2X25)		35	15	27	1.5	1.0	35.5	25	5.2	1m,2m	30



A1.
Wiring
Ducts

A2.
Cable
Ties

A3.
Din
Rails

A4.
Cable
Markers

A5.
Cable
Clamps

A6.
Wrapping
Bands

A7.
Nylon
Cable
Gland

A8.
Metal
Cable
Gland

A9.
Plastic
Flexible
Conduit

A10.
Metal
Flexible
Conduit

A11.
Terminal

A12.
Copper
Tube
Terminals

A13.
Heat
Shrinkable
Tubings

A14.
Bus Bar
Insulators

A15.
Tool

A16.
Cable
Clip

A17.
Insulating
Nut

A18.
Nylon
Cable
Carrier