

16 Terminal

Vertical PCB



TECHNICAL INFORMATION

Electrical:

16A, 300V, 22-12 AWG

Housing Material:

Glass-filled Polycarbonate

Terminal Block Material:

Glass-filled Polyamide

Temperature Range:

Up to 115°C (239°F), Housing
290°C (554°F), Terminals

Flammability Rating:

UL94 V-O

Color:

Light Gray

Terminal Type:

Screw / Rising Clamp

Terminal Screw Size:

M3.5

Recommended Torque:

0.8Nm

Max. PCB's:

(2) Vertical

Mounting:

35mm DIN Rail

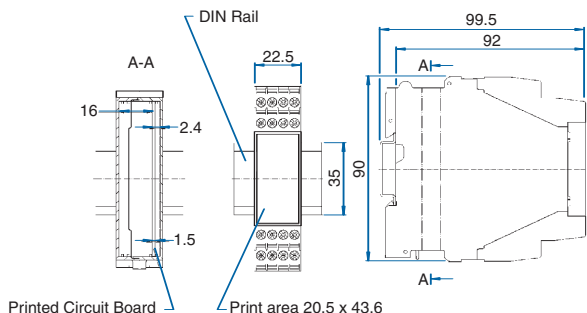
ORDERING INFORMATION

Part Number	Type	Description	PCB Connection
90.900	KO4323	Right Angle Pins	Machine Solder

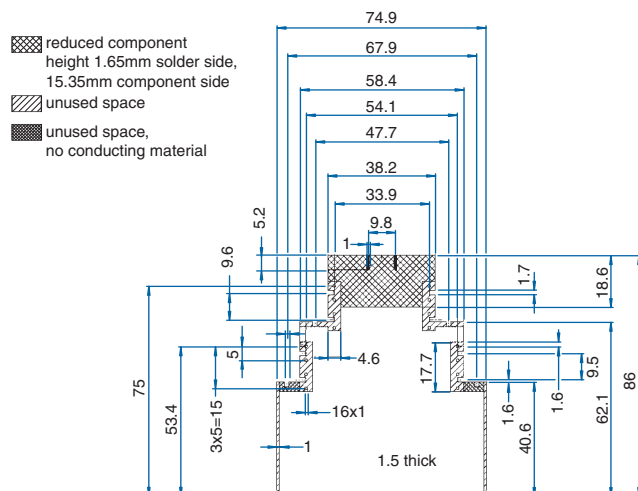
ACCESSORIES

Accessories	Part Number	Type
1 Meter DIN Rail	2511120/1M	TS35x7.5/1M

ENCLOSURE DRAWING (To convert to inches divide by 25.4.)



PCB DRAWING (To convert to inches divide by 25.4.)



16 Terminal

Tall Vertical PCB



TECHNICAL INFORMATION

Electrical:

16A, 300V, 22-12 AWG

Housing Material:

Glass-filled Polycarbonate

Terminal Block Material:

Glass-filled Polyamide

Temperature Range:

Up to 115°C (239°F), Housing
290°C (554°F), Terminals

Flammability Rating:

UL94 V-O

Color:

Light Gray

Terminal Type:

Screw / Rising Clamp

Terminal Screw Size:

M3.5

Recommended Torque:

0.8Nm

Max. PCB's:

(2) Vertical

Mounting:

35mm DIN Rail

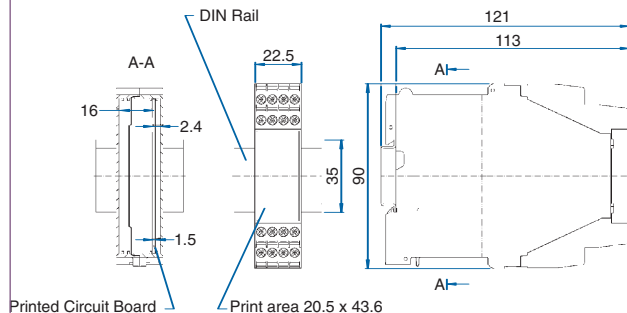
ORDERING INFORMATION

Part Number	Type	Description	PCB Connection
90.910	KO4303	Right Angle Pins	Machine Solder

ACCESSORIES

Accessories	Part Number	Type
1 Meter DIN Rail	2511120/1M	TS35x7.5/1M

ENCLOSURE DRAWING (To convert to inches divide by 25.4.)



PCB DRAWING (To convert to inches divide by 25.4.)

