

# **24 Terminal** Fixed Terminals



#### **TECHNICAL INFORMATION**

#### **Electrical:**

10A, 300V, 22-14AWG

#### Materials:

Housing - PA-GF Front Plate - PBT Terminals - PA

# Temperature Range:

Up to 120°C (248°F) Flammability Rating:

UL94 V-O

\*Color:Black Housing Gray Cover Plate

## Terminal Type:

Fixed Screw

Terminal Screw Size: M2.5 Recommended Torque:

# 0.5Nm

Max. PCB's: (1) Vertical

Mounting:

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35mm DIN Rail

24 Terminal
<b>Pluggabe Terminals</b>



#### **TECHNICAL INFORMATION**

#### Electrical:

10A, 300V, 30-12AWG (Screw); 10A, 300V, 26-12AWG (Spring)

#### Materials:

Housing - PA-GF Front Plate - PBT Terminals - PA

#### Temperature Range: Up to 120°C (248°F)

Flammability Rating:

**UL94 V-O** 

## \*Color:Black Housing

Gray Cover Plate

#### **Terminal Type:**

Pluggable Screw / Pluggable Spring

Terminal Screw Size: M2.5 Recommended Torque:

0.5Nm

Max. PCB's:

(1) Vertical

Mounting:

35mm DIN Rail

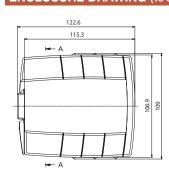
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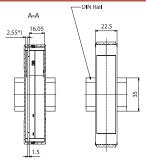
Part Number	Туре	Terminals	<b>PCB Connection</b>
90.140	KS4403/F	Fixed Screw	Machine Solder

# ACCESSORIES

Accessories	Part Number	Туре
1 Meter DIN Rail	2511120/1M	TS35x7.5/1M
Terminal Blanking Plug	90.190	KS4403-5-1
Light Pipes, 3mm Grid	90.191	KS4400-7-1
Light Pipes, 5mm Grid	90.192	KS4400-6-1

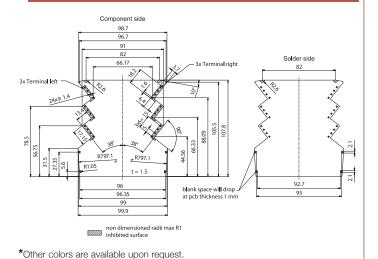
## ENCLOSURE DRAWING (To convert to inches divide by 25.4.)





\*) 3.05 with printed circuit board thickness  $t=1\ mn$ 

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



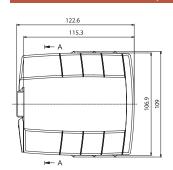
# ORDERING INFORMATION

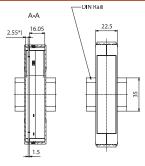
Part Number	Туре	Terminals	<b>PCB Connection</b>
90.141	KS4403/PS	Pluggable Screw	Machine Solder
90.142	KS4403/PC	Pluggable Spring	Machine Solder

### **ACCESSORIES**

Accessories	Part Number	Туре
1 Meter DIN Rail	2511120/1M	TS35x7.5/1M
Terminal Blanking Plug	90.190	KS4403-5-1
Light Pipes, 3mm Grid	90.191	KS4400-7-1
Light Pipes, 5mm Grid	90.192	KS4400-6-1

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





\*) 3.05 with printed circuit board thickness  $t=1\ mm$ 

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

