

HOW TO ORDER

English Identification of product and relevant code.

When ordering a SAURO product the Part Number must be identified, which is made up of a Standard Code added to a Custom Code (if there is one).

The structure of the codes is indicated in the diagrams below.

Italiano Identificazione Prodotto e relativo Codice

Per ordinare un prodotto SAURO è necessario identificarne il Codice Completo formato da un Codice Standard unito ad un eventuale Codice Personalizzato.

La struttura del codice è indicata negli schemi sottostanti.

Deutsch Produktidentifizierung und entsprechende Artikelnummer

Um ein SAURO Produkt zu bestellen, ist es erforderlich, die vollständige Artikelnummer zu ermitteln. Diese setzt sich aus einem Standardcode und einem eventuellen kundenspezifischen Code zusammen.

Der Aufbau der Artikelnummer wird auf den untenstehenden Darstellungen gezeigt.

Terminal Blocks

TECHNOLOGY

Part-Number

Standard Code	Custom Code
MSB 02001	- 0000P

0000P = Vde Pegs
000T = Aligned Screw and Pin
000C = Short circuited Terminal Block
0V = Green (similar to RAL 6032)
0N = Black (similar to RAL 9005)
0G = Light Gray (similar to RAL 7035)
0F = Dark Gray (similar to RAL 7040)
0A = Orange (similar to RAL 2003)
0B = Blue (similar to RAL 5012)
0R = Red (similar to RAL 3017)
0C = Brown (similar to RAL 8028)
0W = White (similar to RAL 9001)

Series:

MSD
MTB
MTS
MSB
MSG
MSM
MSS
MSQ
MSP
MCQ

H or S = Optional
code for **STH**
products

Number of
Poles: - -

Marking: **0** = None
A = Reverse
B = Straight

Mounting Type:
0 = Straight
4 = 35° for MSM, MSP
 55° for MTB
6 = 55°
9 = 90°
5 = 270°
M = Straight, Modular
 for MTB

Pitch:

4 = 2.54 mm / .100 in	3 = 7.50 mm / .295 in
8 = 3.50 mm / .138 in	7 = 7.62 mm / .300 in
T = 3.81 mm / .150 in	N = 9.52 mm / .375 in
1 = 5.00 mm / .197 in	2 = 10.00 mm / .394 in
5 = 5.08 mm / .200 in	6 = 10.16 mm / .400 in
S = 6.35 mm / .250 in	0 = Custom configuration
9 = 7.00 mm / .275 in	U = 12.7 mm / 500 in

"Plurima" Multiple Terminal Blocks

Part-Number

Standard Code	Custom Code
PSB 030M1	- 0R

0V = Green (similar to RAL 6032)
0N = Black (similar to RAL 9005)
0G = Light Gray (similar to RAL 7035)
0F = Dark Gray (similar to RAL 7040)
0A = Orange (similar to RAL 2003)
0B = Blue (similar to RAL 5012)
0R = Red (similar to RAL 3017)
0C = Brown (similar to RAL 8028)
0W = White (similar to RAL 9001)

Series:

PSB
PSM
PSQ

H or S = Optional
code for **STH**
products

Number of Poles: - -

Marking: **0** = None
A = Reverse
B = Straight

Mounting Type:
D = 1st & 2nd Level
M = Medium Tower
K = 2nd & 3rd Level
H = High Tower
T = 3 Levels
Q = 4 Levels

Pitch: **1** = 5.00 mm / .197 in
5 = 5.08 mm / .200 in
2 = 10.00 mm / .394 in
6 = 10.16 mm / .400 in
0 = Custom configuration

Français

Identification du Produit et de son Code-Article

Afin de commander un produit SAURO, il est nécessaire d'identifier son Code-Article Complet qui se compose d'un Code-Article Standard et, éventuellement, du Code correspondant à la Personnalisation demandée pour le produit.

La structure des code-articles est indiquée dans les diagrammes suivants :

Español

Identificación de Producto y relativo Código

Para hacer un pedido de un producto Sauro se debe identificar el código completo, que está hecho por un Código Estándar junto a un eventual Código personalizado.

La estructura del código está indicada en los esquemas indicados más abajo.

Chinese

产品类别及其对应的型号

客户须熟知SAURO的产品型号，以便于订购产品。产品型号由标准代码和自定义代码两部分构成。

下列图表详细注明了各代码的具体含义。

Female Connectors

Part-Number

Standard Code

Custom Code

CIF13A02 - 0G----

Series:

CTF
CKF
CSF
CIF
COF
CVF
CGF
CUF
CCF

Number of Poles: - -

Marking:

A = Reverse
B = Straight

Mounting Type:

0 = Side Stackable
1 = Straight
9 = 90°
M = Modular
W = Modular
P = Polarized
R = Side Stackable Right
L = Side Stackable Left
V = Locking Screw Flanges (CTF, CIF)
D = Locking Screw Flanges Right version (CVF)
S = Locking Screw Flanges Left version (CVF)
S = CSF **safe** with Snappers
J = CSF **safe** 90°
F = CSF **safe** with Locking Screw Flanges

Pitch: 8 = 3.50 mm / .138 in

T = 3.81 mm / .150 in

1 = 5.00 mm / .197 in

5 = 5.08 mm / .200 in

9 = 7.00 mm / .275 in

3 = 7.50 mm / .295 in

7 = 7.62 mm / .300 in

2 = 10.00 mm / .394 in

6 = 10.16 mm / .400 in

0 = Custom configuration

0V = Green (similar to RAL 6032)
0N = Black (similar to RAL 9005)
0G = Light Gray (similar to RAL 7035)
0F = Dark Gray (similar to RAL 7040)
0A = Orange (similar to RAL 2003)
0B = Blue (similar to RAL 5012)
0R = Red (similar to RAL 3017)
0C = Brown (similar to RAL 8028)
0W = White (similar to RAL 9001)

Male Connectors

Part-Number

Standard Code

Custom Code

CIM 049P7 - 0N----

Series:

CTM
CSM
CIM
COM
CPM
CRM
CGM

H or S = Optional
code for STH
products

Number of Poles: - -

Version:
0 = Straight
4 = 45°
9 = 90°

Mounting Type:

A = Side Stackable
M = Modular
P = Polarized
E = Ejector Ears
V = Locking Screw Flanges

Pitch:

8 = 3.50 mm / .138 in

T = 3.81 mm / .150 in

1 = 5.00 mm / .197 in

5 = 5.08 mm / .200 in

9 = 7.00 mm / .275 in

3 = 7.50 mm / .295 in

7 = 7.62 mm / .300 in

2 = 10.00 mm / .394 in

6 = 10.16 mm / .400 in

0 = Custom configuration

0V = Green (similar to RAL 6032)
0N = Black (similar to RAL 9005)
0G = Light Gray (similar to RAL 7035)
0F = Dark Gray (similar to RAL 7040)
0A = Orange (similar to RAL 2003)
0B = Blue (similar to RAL 5012)
0R = Red (similar to RAL 3017)
0C = Brown (similar to RAL 8028)
0W = White (similar to RAL 9001)

HOW TO ORDER

Extruded PCB Supports

Part-Number

Standard Code

Custom Code

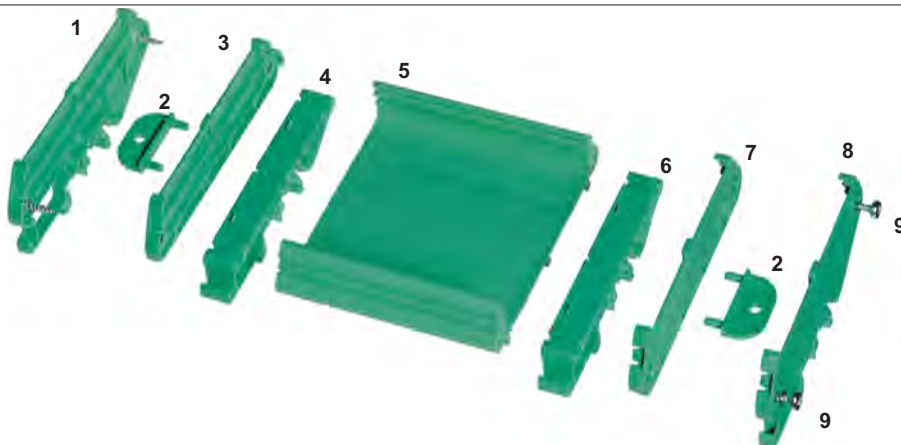
STC072L250 -

Series: **STC000, STC072, STC107**

STC072	S016 = STD Size Cut Profile L 16.50 mm / .650 in	20.00 mm / .787 in	S106 = STD Size Cut Profile L 106.50 mm / 4.193 in	110.00 mm / 4.331 in
	S028 = STD Size Cut Profile L 27.75 mm / 1.093 in	31.25 mm / 1.230 in	S118 = STD Size Cut Profile L 117.75 mm / 4.636 in	121.25 mm / 4.774 in
	S039 = STD Size Cut Profile L 39.00 mm / 1.535 in	42.50 mm / 1.673 in	S129 = STD Size Cut Profile L 129.00 mm / 5.079 in	132.50 mm / 5.217 in
	S050 = STD Size Cut Profile L 50.25 mm / 1.978 in	53.75 mm / 2.116 in	S140 = STD Size Cut Profile L 140.25 mm / 5.522 in	143.75 mm / 5.659 in
	S061 = STD Size Cut Profile L 61.50 mm / 2.421 in	65.00 mm / 2.559 in	S151 = STD Size Cut Profile L 151.50 mm / 5.965 in	155.00 mm / 6.102 in
	S073 = STD Size Cut Profile L 72.75 mm / 2.864 in	76.25 mm / 3.002 in	S163 = STD Size Cut Profile L 162.75 mm / 6.407 in	166.25 mm / 6.545 in
	S084 = STD Size Cut Profile L 84.00 mm / 3.307 in	87.50 mm / 3.445 in	S174 = STD Size Cut Profile L 174.00 mm / 6.850 in	177.50 mm / 6.988 in
	S095 = STD Size Cut Profile L 95.25 mm / 3.750 in	98.75 mm / 3.888 in	A026 = STD Size Adapter for 68 mm / 2.677 in PCB	
	S035 = STD Size Cut Profile L 35.00 mm / 1.378 in	38.50 mm / 1.516 in	A160 = STD Size Adapter for 100 mm / 3.937 in PCB	
	S051 = STD Size Cut Profile L 51.50 mm / 2.028 in	55.00 mm / 2.165 in	A = Custom Size Cut Adapter for 100 mm / 3.937 in PCB	
STC107	S070 = STD Size Cut Profile L 70.00 mm / 2.756 in	73.50 mm / 2.894 in	TS60 = Left High Lateral Element with Rail Hook	
	S086 = STD Size Cut Profile L 86.50 mm / 3.406 in	90.00 mm / 3.543 in	TS73 = Left High Lateral Element with Rail Hook	
	S105 = STD Size Cut Profile L 105.00 mm / 4.134 in	108.50 mm / 4.272 in	TD60 = Right High Lateral Element with Rail Hook	
	S121 = STD Size Cut Profile L 121.50 mm / 4.783 in	125.00 mm / 4.921 in	TD73 = Right High Lateral Element with Rail Hook	
	S140 = STD Size Cut Profile L 140.00 mm / 5.512 in	143.50 mm / 5.650 in	T060 = High Lateral Element Without Rail Hook	
	S156 = STD Size Cut Profile L 156.50 mm / 6.161 in	160.00 mm / 6.299 in	T073 = High Lateral Element Without Rail Hook	
	S175 = STD Size Cut Profile L 175.00 mm / 6.890 in	178.50 mm / 7.026 in	C = Custom Size Protection Cover 60 (in mm)	
	S191 = STD Size Cut Profile L 191.50 mm / 7.538 in	195.00 mm / 7.677 in	D = Custom Size Protection Cover 73 (in mm)	
	S210 = STD Size Cut Profile L 210.00 mm / 8.268 in	213.50 mm / 8.406 in		
	S226 = STD Size Cut Profile L 226.50 mm / 8.898 in	230.00 mm / 9.055 in		
STC072 STC107	S245 = STD Size Cut Profile L 245.00 mm / 9.646 in	248.50 mm / 9.783 in		
	S261 = STD Size Cut Profile L 261.50 mm / 10.295 in	265.00 mm / 10.433 in		
	S280 = STD Size Cut Profile L 280.00 mm / 11.024 in	283.50 mm / 11.161 in		
	TSX0 = Left Lateral Element with Rail Hook			
STC000	TDX0 = Right Lateral Element with Rail Hook			
	T000 = Head Without Rail Hook			
	P011 = DIN Rail Hook			
	2000 = Profile for PCB L 2 m / 78.74 in			
	L = Custom Size Cut Profile (in mm)			
	V015 = Screw for Head Fastening (L=15mm)			
	V025 = Screw for Head Fastening (L=25mm)			
	F000 = Bracket for Wall Mounting			

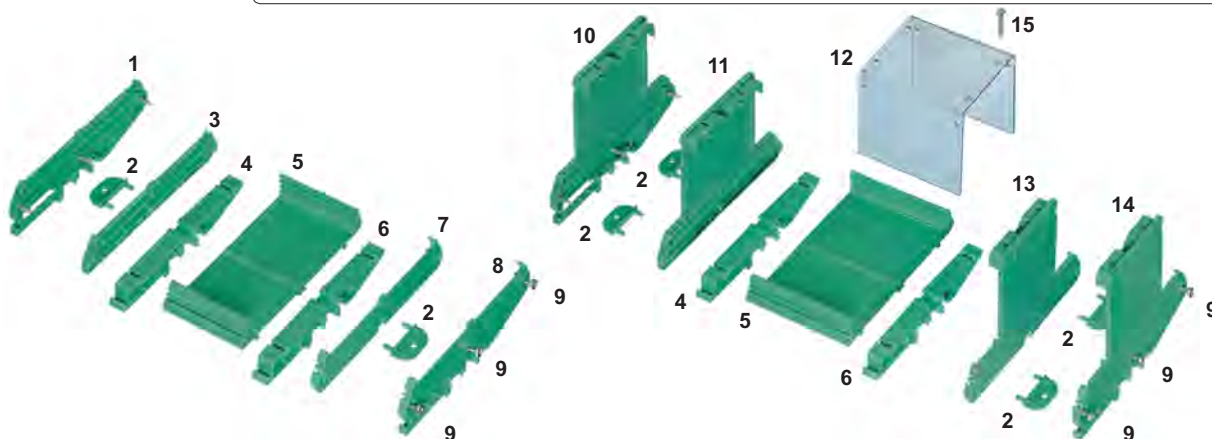
STC 072 code-parts

- 1) STC072TSX0
- 2) STC000F000
- 3) STC072T000
- 4) STC072P011
- 5) STC072S
STC0722000
STC072L
- 6) STC072P011
- 7) STC072T000
- 8) STC072TDX0
- 9) STC000V015



STC 107 code-parts

- 1) STC107TSX0
- 2) STC000F000
- 3) STC107T000
- 4) STC107P011
- 5) STC107S
STC1072000
STC107L
- 6) STC107P011
- 7) STC107T000
- 8) STC107TDX0
- 9) STC000V015
- 10) STC107TS73
- 11) STC107T073
- 12) STC107C
STC107D
- 13) STC107T060
- 14) STC107TD60
- 15) STC000VC15



Modular PCB Supports

Part-Number

Standard Code

Custom Code

SMC072L250 -

Series:

SMC000**SMC072****SMC107**

SMC072

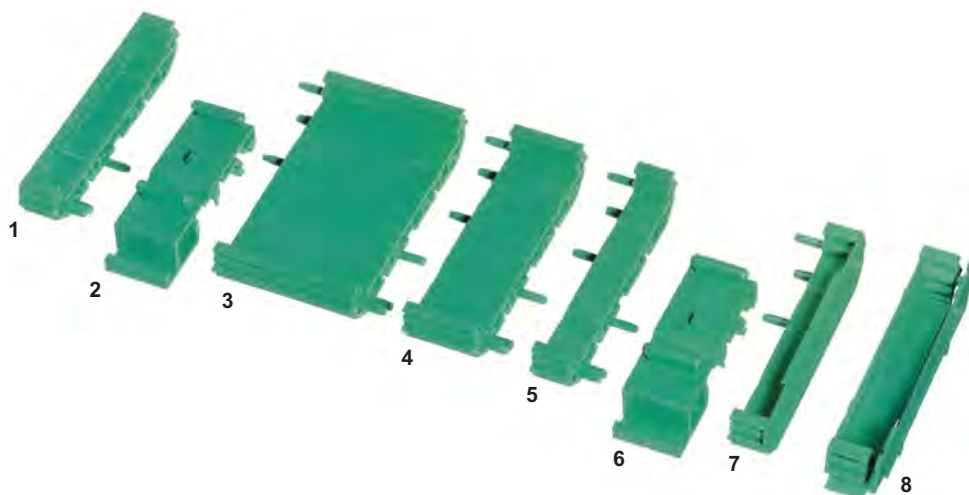
T011 = Lateral Element
 T012 = Lateral Element
 T013 = Complete Module
 S011 = Base Element
 S022 = Base Element
 S045 = Base Element
 P020 = Hook Element for DIN Rail

SMC107

T000 = Lateral Element
 P035 = Base Element with Hook
 S016 = Base Element
 S035 = Base Element
 S00T = Stiffening Brass Element

SMC 072 code-parts

- 1) SMC072T011
- 2) SMC072P020
- 3) SMC072S045
- 4) SMC072S022
- 5) SMC072S011
- 6) SMC072P020
- 7) SMC072T011
- 8) SMC072T013



SMC 107 code-parts

- 1) SMC107T000
- 2) SMC107P035
- 3) SMC107S00T
- 4) SMC107S035
- 5) SMC107S016
- 6) SMC107P035
- 7) SMC107T000



HOW TO ORDER

DIN rail boxes

Part-Number

Standard Code

Custom Code

SRC1750000-V

Series:

SRC

SRC **1750000** = Complete kit H = 17.5 mm**2250000** = Complete kit H = 22.5 mm**3500000** = Complete kit H = 35.0 mm**4500000** = Complete kit H = 45.0 mm

ACCESSORIES

1 **SRC000000C** = Breakable side spit cover2 **SRC000012P** = Frontal panel 12 mm3 **SRC000017P** = Frontal panel 17 mm4 **SRC000000A** = Internal Adapter5 **SRC000000D** = Spacer**V** = Green (similar to RAL 6001)**G** = Gray (similar to RAL 7035)**N** = Black (similar to RAL 7016)**T** = Trasparent Red Color; only for**SRC000012P** and **SRC000017P**

DIN rail boxes

SRC1750000

SRC3500000

SRC2250000

SRC4500000

Accessories

Adhesive labels

Part-Number

Standard Code

ESA00000000

Series:

ESA

Pitch: **4** = 2.54 mm / .100 in
8 = 3.50 mm / .138 in
T = 3.81 mm / .150 in
1 = 5.00 mm / .197 in
5 = 5.08 mm / .200 in
S = 6.35 mm / .250 in
9 = 7.00 mm / .275 in
3 = 7.50 mm / .295 in
7 = 7.62 mm / .300 in
N = 9.52 mm / .375 in
2 = 10.00 mm / .394 in
6 = 10.16 mm / .400 in
0 = Custom configuration

-- = Last number in sequence (STANDARD)

-- = Last number or letter/s (CUSTOM DESIGN)

-- = First number in sequence (STANDARD)

-- = First number or letter/s (CUSTOM DESIGN)

Marking **0** = Standard

- = Custom configuration*

Label Height **30** = 2.8 mm / .110 in**40** = 3.8 mm / .150 in**50** = 5 mm / .197 in