



Electrical Interconnection

Supplementary Catalog

Edition 2023/1



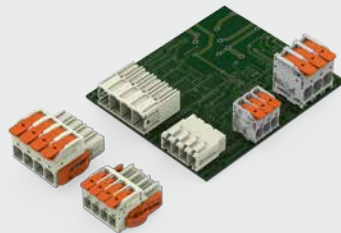
WAGO Rail-Mount Terminal Blocks and Connectors

Edition 2023/2024



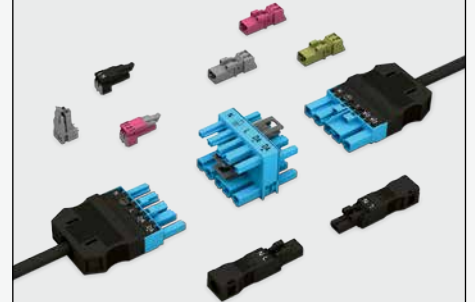
WAGO PCB Terminal Blocks and Connectors

Edition 2023/2024



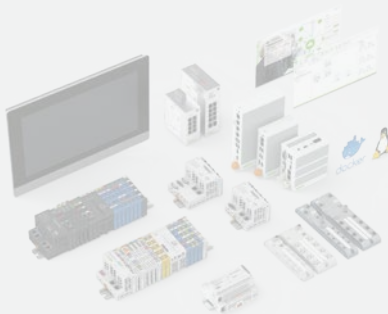
WAGO Pluggable Connection System WINSTA®

Edition 2023/2024



WAGO Automation Technology

Edition 2023/2024



WAGO Interface Electronics

Edition 2023/2024



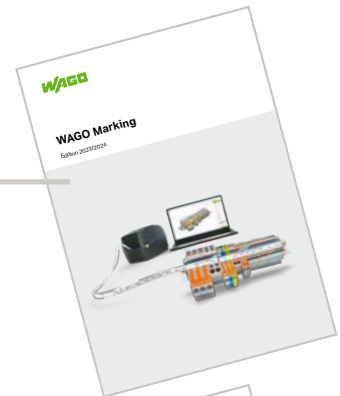
WAGO Marking

Edition 2023/2024



The new items in this catalog supplement products found in the following main catalogs

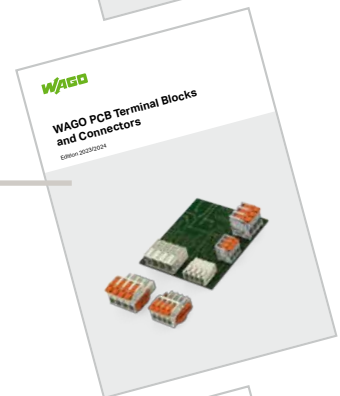
WAGO Marking



WAGO Pluggable Connection System
WINSTA®






WAGO PCB Terminal Blocks and Connectors

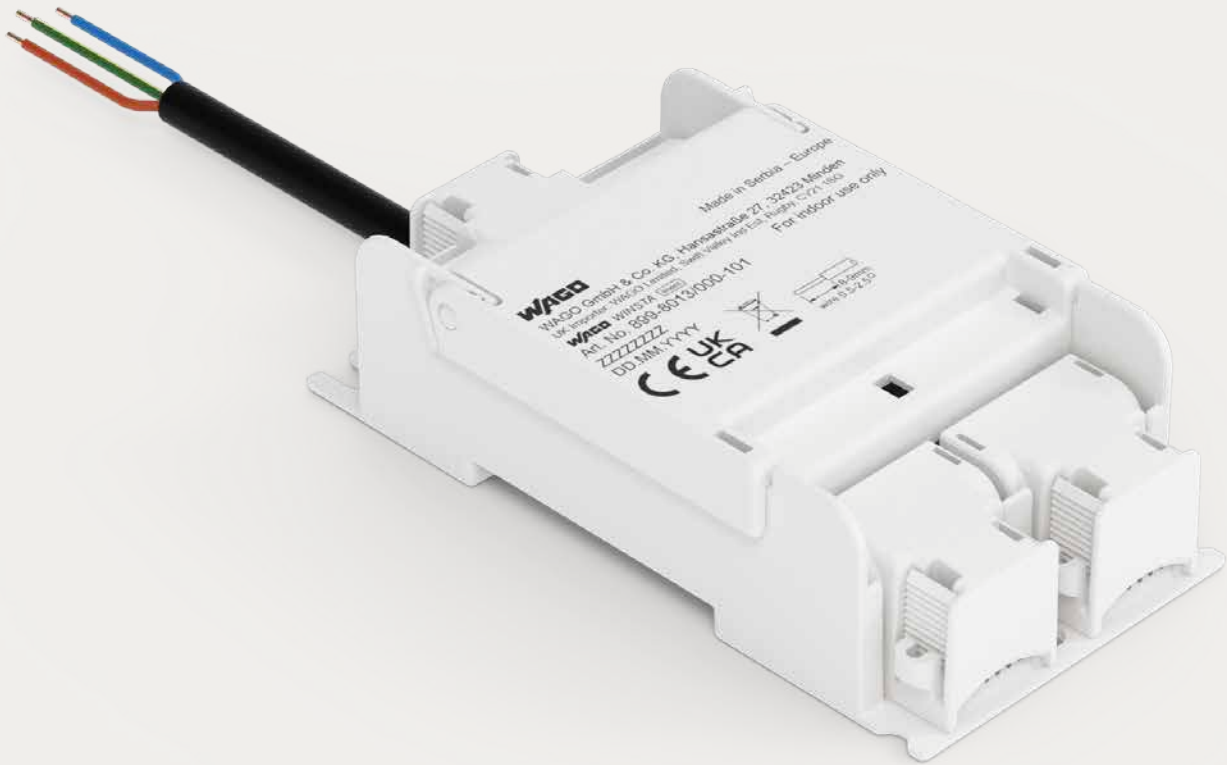


WAGO Rail-Mount Terminal Blocks and Connectors



Supplementary Catalog – Electrical Interconnections

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	WAGO PCB Terminal Blocks and WAGO Connectors	6
	WAGO Marking Accessories	58
	Item Number Index	62



WAGO Rail-Mount Terminal Blocks and Connectors

WAGO Rail-Mount Terminal Blocks and Connectors



Junction Boxes; for Lightning Connector

899 Series

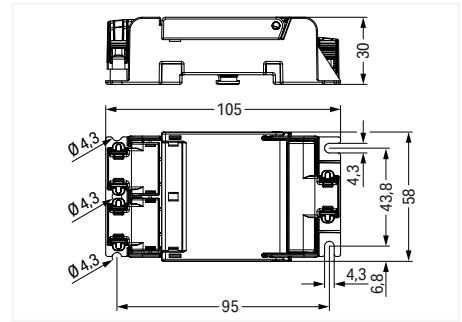
Page
4

Junction Boxes; for 294 Series Lightning Connector (2,5 mm²) 899 Series

1

Technical Data

Dimensions (width x height x depth): 58 x 30 x 105 mm
 Protection type: IP20
 Current supply: 24 A (max.)
 Operating voltage: 500 V (max.z)



899-8013/000-101



899-8035/000-101

Junction Boxes; for 294 Series Lightning Connector (2,5 mm²), 3-pole

Color	Item No.	Pack. Unit
○ white	899-8013/000-101	10


Junction Boxes; for 294 Series Lightning Connector (2,5 mm²), 5-pole

Color	Item No.	Pack. Unit
○ white	899-8035/000-101	10




Contains article:

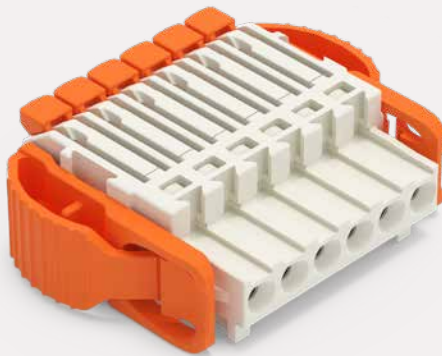
Lighting connector, 3-pole

	white	294-8013
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Contains article:







Lighting connector, 5-pole

	orange	294-8035
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WAGO PCB Terminal Blocks and Connectors

WAGO PCB Terminal Blocks and Connectors

		Nominal Cross-Section	Series	Page
	THR PCB Terminal Blocks ▶ Actuation type: Push-button ▶ Push-in CAGE CLAMP®	1,5 mm ²	2086	8
	Suitable for automated assembly	1,5 mm ²	2086	24
	SMD PCB Terminal Blocks ▶ Actuation type: Push-button ▶ Push-in CAGE CLAMP® ▶ Color: white	1,5 mm ²	2086	36
	1-Conductor Female Connectors ▶ MCS MINI ▶ Actuation type: Lever ▶ Push-in CAGE CLAMP®	1,5 mm ²	2734	40
	1-Conductor Female Connectors ▶ MCS MIDI ▶ Actuation type: Lever ▶ Push-in CAGE CLAMP®	2,5 mm ²	2721	42
	1-Conductor Female Connectors ▶ MCS MIDI Classic ▶ Actuation type: Lever ▶ Push-in CAGE CLAMP®	2,5 mm ²	2231	44
	THR Solder Pin Strips ▶ <i>picoMAX</i> ® 3.5		2091	46
	THR Solder Pin Strips ▶ <i>picoMAX</i> ® 5.0		2092	50
	THR Solder Pin Strips ▶ <i>picoMAX</i> ® 7.5		2092	54

THR PCB terminal block ▶ 2086 Series

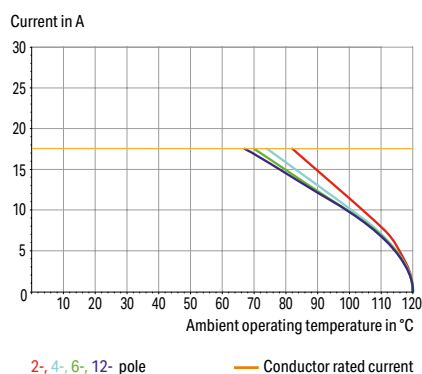
Push-in CAGE CLAMP® ▶ Actuation type: Push-button ▶ 1.5 mm² ▶ Pin spacing: 3.5 mm / 0.138 inch ▶ Solder pin arrangement: over the entire terminal strip (in-line) ▶ Color: black



- Ideal for compact device connection, panel feedthrough and tight spaces
- Push-in CAGE CLAMP® allows push-in termination of solid and fine-stranded conductors with ferrules from 0.2 to 1.5 mm²
- SMD and THR variants available
- Push-button moves in direction of conductor connection
- Conductor connection and mating direction both parallel and perpendicular to the PCB
- Choice of double pin spacing or alternating pin spacing, 3.5 and 5 mm pin spacing

Current-Carrying Capacity Curve

Pin spacing: 3.5 mm / Conductor cross-section: 1.5 mm² *f-st*
Based on: EN 60512-5-2 / Reduction factor: 1

**Electrical Data**

Pin spacing	3.5 mm / 0.138 inch		
Ratings per	IEC/EN 60664-1		
Overvoltage category	III	III	II
Pollution degree	3	2	2
Nominal voltage	160 V	160 V	320 V
Rated surge voltage	2.5 kV	2.5 kV	2.5 kV
Rated current	17.5 A	17.5 A	17.5 A
Approvals per	UL 1059		
Use group	B	C	D
Rated voltage	300 V	-	300 V
Rated current	14 A	-	10 A
Approvals per	CSA		
Use group	B	C	D
Rated voltage	300 V	-	300 V
Rated current	14 A	-	14 A

Connection Data

Connection technology	Push-in CAGE CLAMP®
Strip length	8 ... 9 mm / 0.31 ... 0.35 inch
Solid conductor	0,14 ... 1,5 mm ² / 28 ... 16 AWG (10 A per UL/CSA)
Fine-stranded conductor	0,14 ... 1,5 mm ² / 26 ... 14 AWG (14 A per UL/CSA)
Fine-stranded conductor; with insulated ferrule	0.25 ... 0.75 mm ²
Fine-stranded conductor; with uninsulated ferrule	0.25 ... 1.5 mm ²

Material Data

Insulation material	Polyphthalamide (PPA GF)
Flammability class per UL94	V0
Clamping spring material	Chrome nickel spring steel (CrNi)
Contact material	Electrolytic copper (E _{cu})
Contact plating	Tin-plated

Mechanical Data

Solder pin arrangement	Over the entire terminal strip (in-line)
Solder pin dimensions	0.3 x 0.8 mm
Plated through-hole diameter (THR)	1 ^(+0.1) mm

Environmental Requirements

Limit temperature range	-60 ... +105 °C
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For approvals and corresponding ratings, visit www.wago.com

THR PCB terminal block ▶ 2086 Series

Push-in CAGE CLAMP® ▶ Actuation type: Push-button ▶ 1.5 mm² ▶ Pin spacing: 3.5 mm / 0.138 inch ▶ Solder pin arrangement: over the entire terminal strip (in-line) ▶ Color: black

Solder pin length: 1.5 mm ▶ Conductor connection direction to PCB 0°

Solder pin length: 1.5 mm ▶ Conductor connection direction to PCB 90°

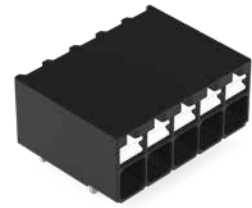
Solder pin length: 2.4 mm ▶ Conductor connection direction to PCB 0°



2086-1205/300-000



2086-1105/300-000

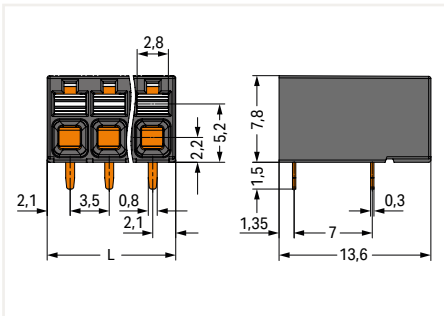


2086-1205

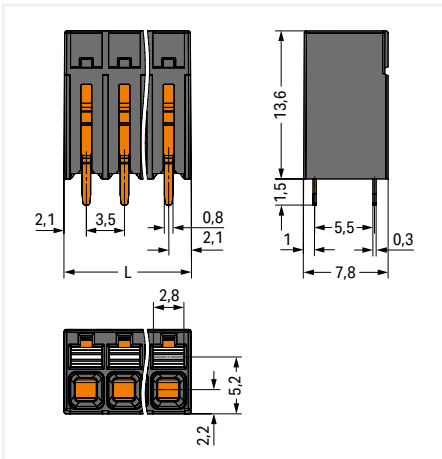
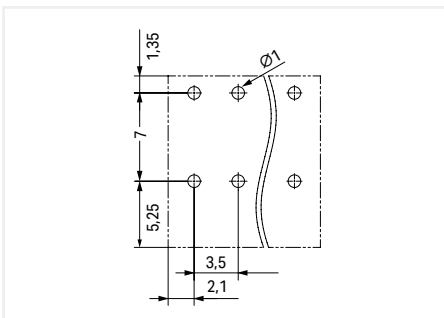
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3	2086-1203/300-000	300
4	2086-1204/300-000	228
5	2086-1205/300-000	180
6	2086-1206/300-000	144
7	2086-1207/300-000	132
8	2086-1208/300-000	108
9	2086-1209/300-000	96
10	2086-1210/300-000	84
11	2086-1211/300-000	84
12	2086-1212/300-000	72

Pole No.	Item number	PU
2	2086-1102/300-000	432
3	2086-1103/300-000	300
4	2086-1104/300-000	228
5	2086-1105/300-000	180
6	2086-1106/300-000	144
7	2086-1107/300-000	132
8	2086-1108/300-000	108
9	2086-1109/300-000	96
10	2086-1110/300-000	84
11	2086-1111/300-000	84
12	2086-1112/300-000	72

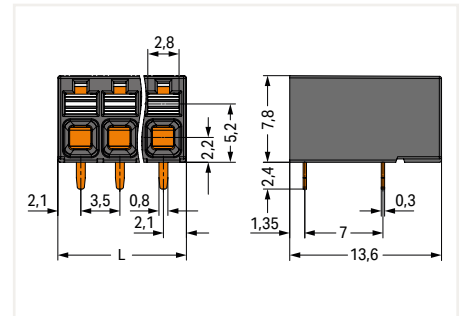
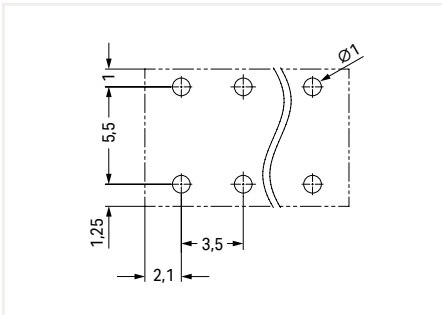
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11	2086-1211	84
12	2086-1212	72



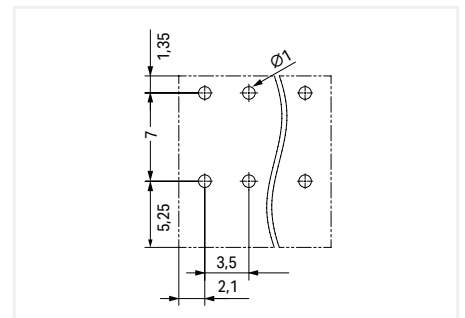
$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$



$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$



$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$



PU = Packaging Unit; SPU = Subpackaging Unit; Dimensions in mm

THR PCB terminal block ▶ 2086 Series

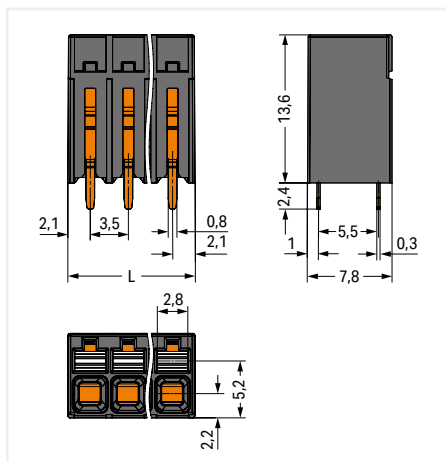
Push-in CAGE CLAMP® ▶ Actuation type: Push-button ▶ 1.5 mm² ▶ Pin spacing: 3.5 mm / 0.138 inch ▶ Solder pin arrangement: over the entire terminal strip (in-line) ▶ Color: black

Solder pin length: 2.4 mm ▶ Conductor connection direction to PCB 90°

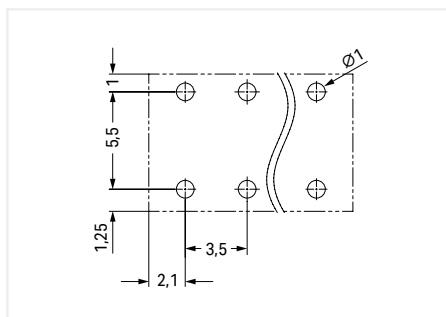


2086-1105

Pole No.	Item number	PU
2	2086-1102	432
3	2086-1103	300
4	2086-1104	228
5	2086-1105	180
6	2086-1106	144
7	2086-1107	132
8	2086-1108	108
9	2086-1109	96
10	2086-1110	84
11	2086-1111	84
12	2086-1112	72



$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$



PU = Packaging Unit; SPU = Subpackaging Unit; Dimensions in mm

THR PCB terminal block ▶ 2086 Series

Push-in CAGE CLAMP® ▶ Actuation type: Push-button ▶ 1.5 mm² ▶ Pin spacing: 3.5 mm / 0.138 inch ▶ Solder pin arrangement: over the entire terminal strip (staggered) ▶ Color: black

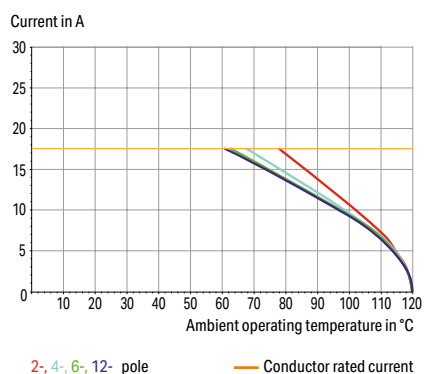
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- Ideal for compact device connection, panel feedthrough and tight spaces
- Push-in CAGE CLAMP® allows push-in termination of solid and fine-stranded conductors with ferrules from 0.2 to 1.5 mm²
- SMD and THR variants available
- Push-button moves in direction of conductor connection
- Conductor connection and mating direction both parallel and perpendicular to the PCB
- Choice of double pin spacing or alternating pin spacing, 3.5 and 5 mm pin spacing

Current-Carrying Capacity Curve

Pin spacing: 3.5 mm / Conductor cross-section: 1.5 mm² *f-st*
Based on: EN 60512-5-2 / Reduction factor: 1

**Electrical Data**

Pin spacing	3.5 mm / 0.138 inch		
Ratings per	IEC/EN 60664-1		
Overvoltage category	III	III	II
Pollution degree	3	2	2
Nominal voltage	250 V	320 V	630 V
Rated surge voltage	4 kV	4 kV	4 kV
Rated current	17.5 A	17.5 A	17.5 A
Approvals per	UL 1059		
Use group	B	C	D
Rated voltage	300 V	-	300 V
Rated current	14 A	-	10 A
Approvals per	CSA		
Use group	B	C	D
Rated voltage	300 V	-	300 V
Rated current	14 A	-	14 A

Connection Data

Connection technology	Push-in CAGE CLAMP®
Strip length	8 ... 9 mm / 0.31 ... 0.35 inch
Solid conductor	0,14 ... 1,5 mm ² / 28 ... 16 AWG (10 A per UL/CSA)
Fine-stranded conductor	0,14 ... 1,5 mm ² / 26 ... 14 AWG (14 A per UL/CSA)
Fine-stranded conductor; with insulated ferrule	0.25 ... 0.75 mm ²
Fine-stranded conductor; with uninsulated ferrule	0.25 ... 1.5 mm ²

Material Data

Insulation material	Polyphthalamide (PPA GF)
Flammability class per UL94	V0
Clamping spring material	Chrome nickel spring steel (CrNi)
Contact material	Electrolytic copper (E _{cu})
Contact plating	Tin-plated

Mechanical Data

Solder pin arrangement	Over the entire terminal strip (in-line)
Solder pin dimensions	0.3 x 0.8 mm
Plated through-hole diameter (THR)	1 ^(+0.1) mm

Environmental Requirements

Limit temperature range	-60 ... +105 °C
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THR PCB terminal block ▶ 2086 Series

Push-in CAGE CLAMP® ▶ Actuation type: Push-button ▶ 1.5 mm² ▶ Pin spacing: 3.5 mm / 0.138 inch ▶ Solder pin arrangement: over the entire terminal strip (staggered) ▶ Color: black

Solder pin length: 1.5 mm ▶ Conductor connection direction to PCB 0°

Solder pin length: 1.5 mm ▶ Conductor connection direction to PCB 90°

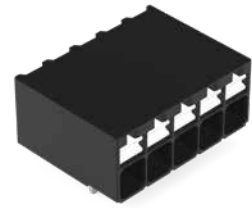
Solder pin length: 2.4 mm ▶ Conductor connection direction to PCB 0°



2086-1225/300-000



2086-1125/300-000

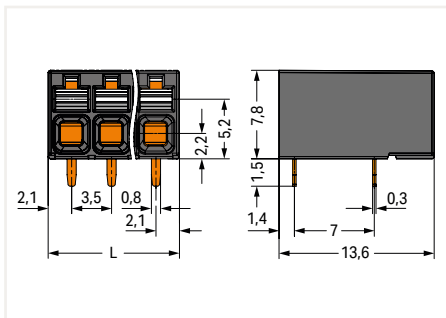


2086-1225

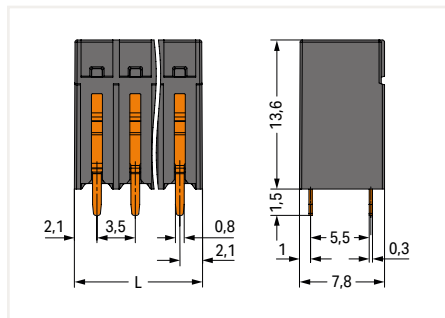
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3	2086-1223/300-000	300
4	2086-1224/300-000	228
5	2086-1225/300-000	180
6	2086-1226/300-000	144
7	2086-1227/300-000	132
8	2086-1228/300-000	108
9	2086-1229/300-000	96
10	2086-1230/300-000	84
11	2086-1231/300-000	84
12	2086-1232/300-000	72

Pole No.	Item number	PU
2	2086-1122/300-000	432
3	2086-1123/300-000	300
4	2086-1124/300-000	228
5	2086-1125/300-000	180
6	2086-1126/300-000	144
7	2086-1127/300-000	132
8	2086-1128/300-000	108
9	2086-1129/300-000	96
10	2086-1130/300-000	84
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12	2086-1132/300-000	72

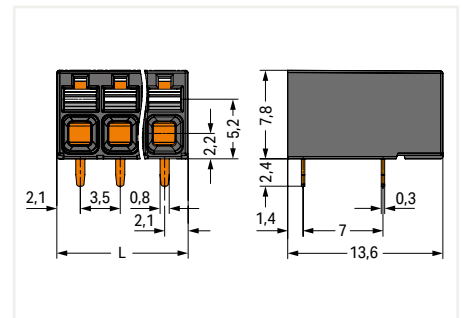
Pole No.	Item number	PU
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3	2086-1223	300
4	2086-1224	228
5	2086-1225	180
6	2086-1226	144
7	2086-1227	132
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9	2086-1229	96
10	2086-1230	84
11	2086-1231	84
12	2086-1232	72



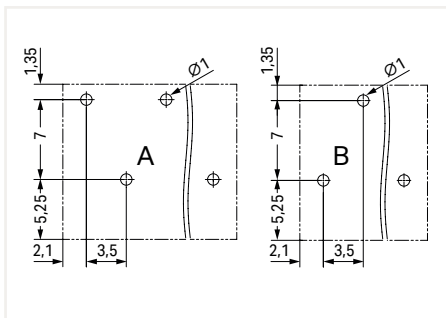
$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$



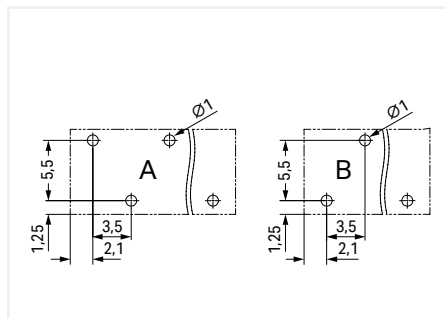
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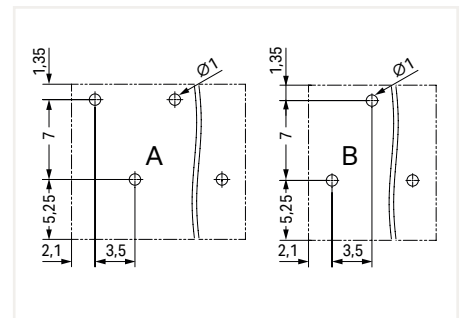
$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$



A = even number of poles
B = odd number of poles



A = even number of poles
B = odd number of poles



A = even number of poles
B = odd number of poles

PU = Packaging Unit; SPU = Subpackaging Unit; Dimensions in mm

THR PCB terminal block ▶ 2086 Series

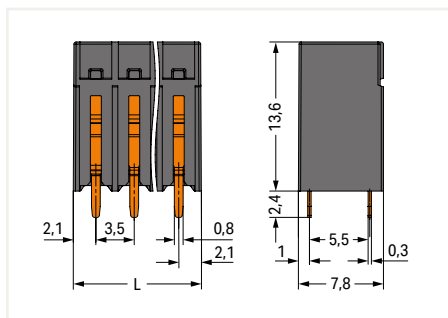
Push-in CAGE CLAMP® ▶ Actuation type: Push-button ▶ 1.5 mm² ▶ Pin spacing: 3.5 mm / 0.138 inch ▶ Solder pin arrangement: over the entire terminal strip (staggered) ▶ Color: black

Solder pin length: 2.4 mm ▶ Conductor connection direction to PCB 90°

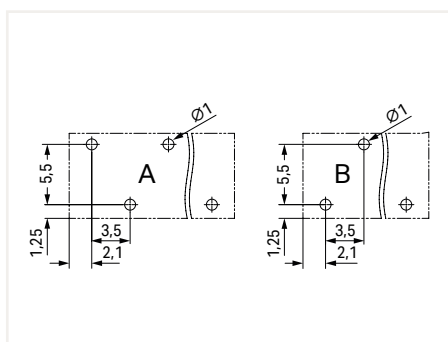


2086-1125

Pole No.	Item number	PU
2	2086-1122	432
3	2086-1123	300
4	2086-1124	228
5	2086-1125	180
6	2086-1126	144
7	2086-1127	132
8	2086-1128	108
9	2086-1129	96
10	2086-1130	84
11	2086-1131	84
12	2086-1132	72



$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$



A = even number of poles

B = odd number of poles

PU = Packaging Unit; SPU = Subpackaging Unit; Dimensions in mm

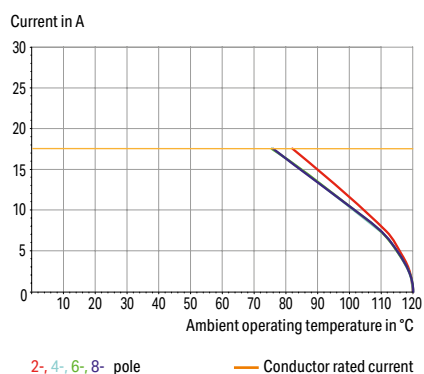
THR PCB terminal block ▶ 2086 SeriesPush-in CAGE CLAMP® ▶ Actuation type: Push-button ▶ 1.5 mm² ▶ Pin spacing: 5 mm / 0.197 inch

▶ Solder pin arrangement: over the entire terminal strip (in-line) ▶ Color: black

1



- Ideal for compact device connection, panel feedthrough and tight spaces
- Push-in CAGE CLAMP® allows push-in termination of solid and fine-stranded conductors with ferrules from 0.2 to 1.5 mm²
- SMD and THR variants available
- Push-button moves in direction of conductor connection
- Conductor connection and mating direction both parallel and perpendicular to the PCB
- Choice of double pin spacing or alternating pin spacing, 3.5 and 5 mm pin spacing

Current-Carrying Capacity CurvePin spacing: 5 mm / Conductor cross-section: 1.5 mm² "f-st"
Based on: EN 60512-5-2 / Reduction factor: 1**Electrical Data**

Pin spacing	5 mm / 0.138 inch		
Ratings per	IEC/EN 60664-1		
Overvoltage category	III	III	II
Pollution degree	3	2	2
Nominal voltage	320 V	320 V	630 V
Rated surge voltage	4 kV	4 kV	4 kV
Rated current	17.5 A	17.5 A	17.5 A
Approvals per	UL 1059		
Use group	B	C	D
Rated voltage	300 V	-	300 V
Rated current	14 A	-	10 A
Approvals per	CSA		
Use group	B	C	D
Rated voltage	300 V	-	300 V
Rated current	14 A	-	14 A

Connection Data

Connection technology	Push-in CAGE CLAMP®
Strip length	8 ... 9 mm / 0.31 ... 0.35 inch
Solid conductor	0,14 ... 1,5 mm ² / 28 ... 16 AWG (10 A per UL/CSA)
Fine-stranded conductor	0,14 ... 1,5 mm ² / 26 ... 14 AWG (14 A per UL/CSA)
Fine-stranded conductor; with insulated ferrule	0.25 ... 0.75 mm ²
Fine-stranded conductor; with uninsulated ferrule	0.25 ... 1.5 mm ²

Material Data

Insulation material	Polyphthalamide (PPA GF)
Flammability class per UL94	V0
Clamping spring material	Chrome nickel spring steel (CrNi)
Contact material	Electrolytic copper (E _{cu})
Contact plating	Tin-plated

Mechanical Data

Solder pin arrangement	Over the entire terminal strip (in-line)
Solder pin dimensions	0.3 x 0.8 mm
Plated through-hole diameter (THR)	1 ^(±0.1) mm

Environmental Requirements

Limit temperature range	-60 ... +105 °C
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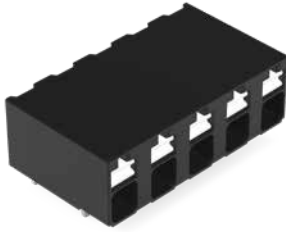
THR PCB terminal block ▶ 2086 Series

Push-in CAGE CLAMP® ▶ Actuation type: Push-button ▶ 1.5 mm² ▶ Pin spacing: 5 mm / 0.197 inch
 ▶ Solder pin arrangement: over the entire terminal strip (in-line) ▶ Color: black

Solder pin length: 1.5 mm ▶ Conductor connection direction to PCB 0°

Solder pin length: 1.5 mm ▶ Conductor connection direction to PCB 90°

Solder pin length: 2.4 mm ▶ Conductor connection direction to PCB 0°



2086-3205/300-000



2086-3105/300-000

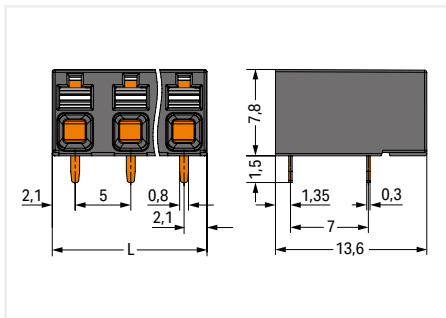


2086-3205

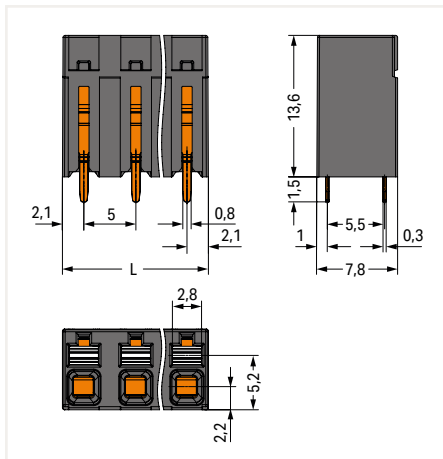
Pole No.	Item number	PU
2	2086-3202/300-000	360
3	2086-3203/300-000	228
4	2086-3204/300-000	168
5	2086-3205/300-000	132
6	2086-3206/300-000	108
7	2086-3207/300-000	96
8	2086-3208/300-000	84

Pole No.	Item number	PU
2	2086-3102/300-000	360
3	2086-3103/300-000	228
4	2086-3104/300-000	168
5	2086-3105/300-000	132
6	2086-3106/300-000	108
7	2086-3107/300-000	96
8	2086-3108/300-000	84

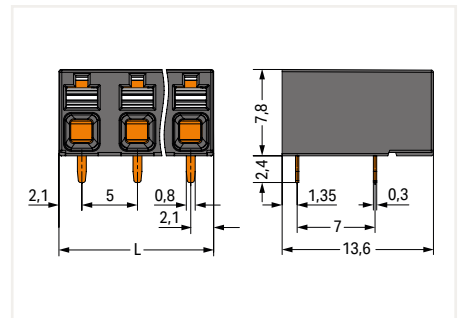
Pole No.	Item number	PU
2	2086-3202	360
3	2086-3203	228
4	2086-3204	168
5	2086-3205	132
6	2086-3206	108
7	2086-3207	96
8	2086-3208	84



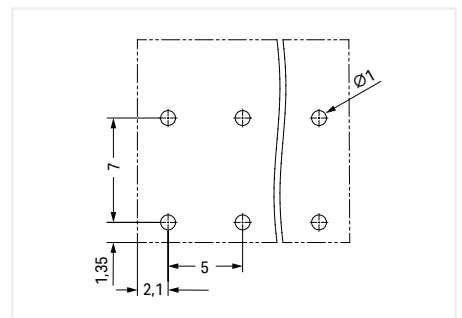
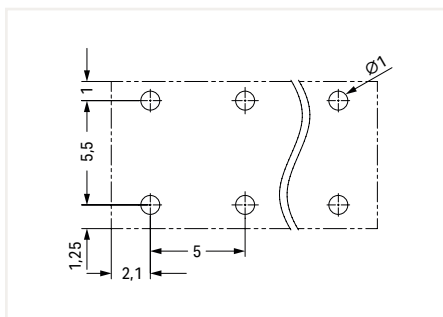
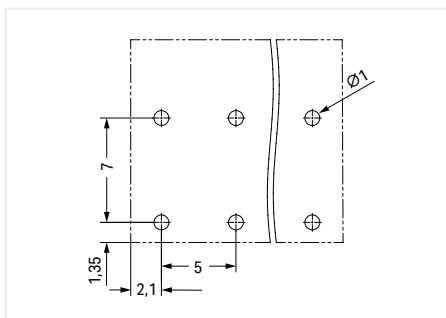
$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$



$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$



$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$



PU = Packaging Unit; SPU = Subpackaging Unit; Dimensions in mm

THR PCB terminal block ▶ 2086 SeriesPush-in CAGE CLAMP® ▶ Actuation type: Push-button ▶ 1.5 mm² ▶ Pin spacing: 5 mm / 0.197 inch

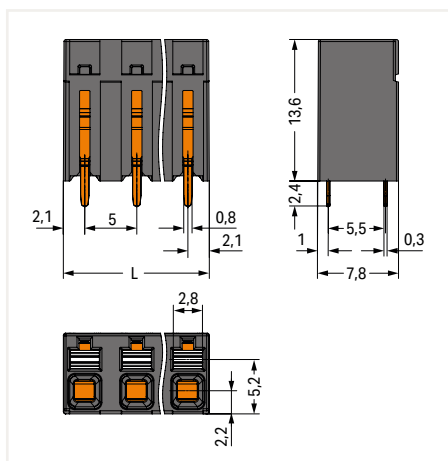
▶ Solder pin arrangement: over the entire terminal strip (in-line) ▶ Color: black

Solder pin length: 2.4 mm ▶ Conductor connection direction to PCB 90°

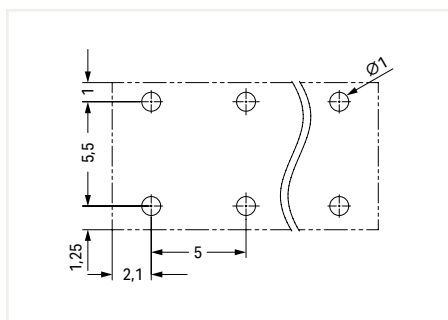


2086-3105

Pole No.	Item number	PU
2	2086-3102	360
3	2086-3103	228
4	2086-3104	168
5	2086-3105	132
6	2086-3106	108
7	2086-3107	96
8	2086-3108	84



L = (pole no. - 1) x pin spacing + 4.2 mm



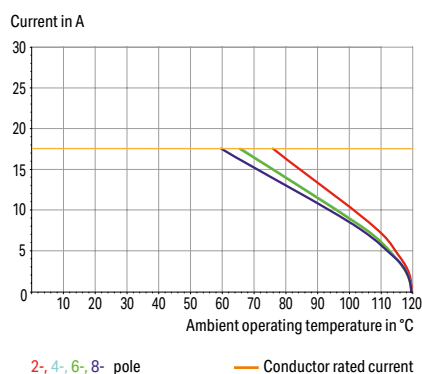
THR PCB terminal block ▶ 2086 SeriesPush-in CAGE CLAMP® ▶ Actuation type: Push-button ▶ 1.5 mm² ▶ Pin spacing: 5 mm / 0.197 inch

▶ Solder pin arrangement: over the entire terminal strip (staggered) ▶ Color: black

1



- Ideal for compact device connection, panel feedthrough and tight spaces
- Push-in CAGE CLAMP® allows push-in termination of solid and fine-stranded conductors with ferrules from 0.2 to 1.5 mm²
- SMD and THR variants available
- Push-button moves in direction of conductor connection
- Conductor connection and mating direction both parallel and perpendicular to the PCB
- Choice of double pin spacing or alternating pin spacing, 3.5 and 5 mm pin spacing

Current-Carrying Capacity CurvePin spacing: 5 mm / Conductor cross-section: 1.5 mm² "f-st"
Based on: EN 60512-5-2 / Reduction factor: 1**Electrical Data**

Pin spacing	5 mm / 0.138 inch		
Ratings per	IEC/EN 60664-1		
Overvoltage category	III	III	II
Pollution degree	3	2	2
Nominal voltage	500 V	630 V	1000 V
Rated surge voltage	6 kV	6 kV	6 kV
Rated current	17.5 A	17.5 A	17.5 A
Approvals per	UL 1059		
Use group	B	C	D
Rated voltage	300 V	-	300 V
Rated current	14 A	-	10 A
Approvals per	CSA		
Use group	B	C	D
Rated voltage	300 V	-	300 V
Rated current	14 A	-	14 A

Connection Data

Connection technology	Push-in CAGE CLAMP®
Strip length	8 ... 9 mm / 0.31 ... 0.35 inch
Solid conductor	0,14 ... 1,5 mm ² / 28 ... 16 AWG (10 A per UL/CSA)
Fine-stranded conductor	0,14 ... 1,5 mm ² / 26 ... 14 AWG (14 A per UL/CSA)
Fine-stranded conductor; with insulated ferrule	0.25 ... 0.75 mm ²
Fine-stranded conductor; with uninsulated ferrule	0.25 ... 1.5 mm ²

Material Data

Insulation material	Polyphthalamide (PPA GF)
Flammability class per UL94	V0
Clamping spring material	Chrome nickel spring steel (CrNi)
Contact material	Electrolytic copper (E _{cu})
Contact plating	Tin-plated

Mechanical Data

Solder pin arrangement	Over the entire terminal strip (in-line)
Solder pin dimensions	0.3 x 0.8 mm
Plated through-hole diameter (THR)	1 ^(±0.1) mm

Environmental Requirements

Limit temperature range	-60 ... +105 °C
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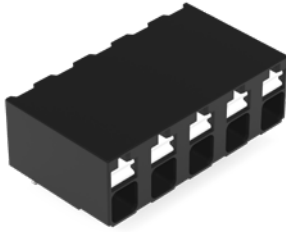
THR PCB terminal block ▶ 2086 Series

Push-in CAGE CLAMP® ▶ Actuation type: Push-button ▶ 1.5 mm² ▶ Pin spacing: 5 mm / 0.197 inch
 ▶ Solder pin arrangement: over the entire terminal strip (staggered) ▶ Color: black

Solder pin length: 1.5 mm ▶ Conductor connection direction to PCB 0°

Solder pin length: 1.5 mm ▶ Conductor connection direction to PCB 90°

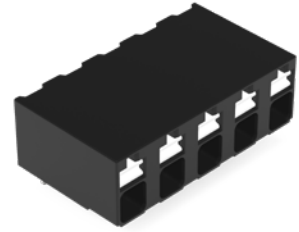
Solder pin length: 2.4 mm ▶ Conductor connection direction to PCB 0°



2086-3225/300-000



2086-3125/300-000

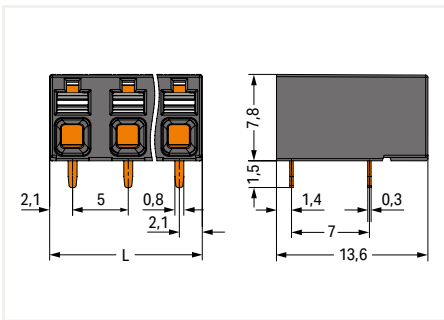


2086-3225

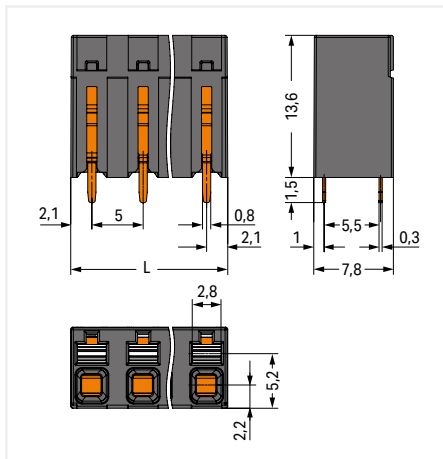
Pole No.	Item number	PU
2	2086-3222/300-000	360
3	2086-3223/300-000	228
4	2086-3224/300-000	168
5	2086-3225/300-000	132
6	2086-3226/300-000	108
7	2086-3227/300-000	96
8	2086-3228/300-000	84

Pole No.	Item number	PU
2	2086-3122/300-000	360
3	2086-3123/300-000	228
4	2086-3124/300-000	168
5	2086-3125/300-000	132
6	2086-3126/300-000	108
7	2086-3127/300-000	96
8	2086-3128/300-000	84

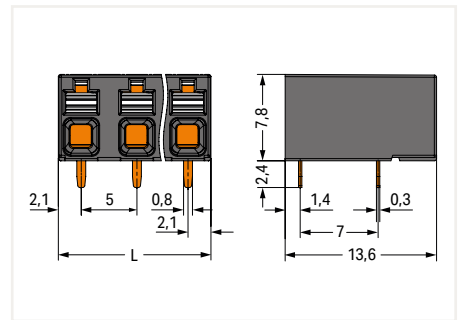
Pole No.	Item number	PU
2	2086-3222	360
3	2086-3223	228
4	2086-3224	168
5	2086-3225	132
6	2086-3226	108
7	2086-3227	96
8	2086-3228	84



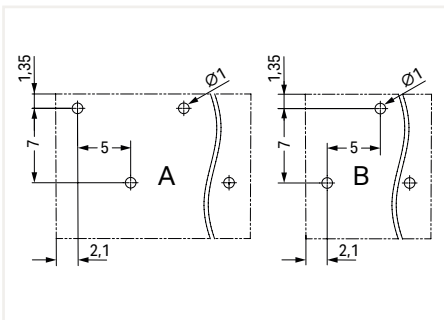
$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$



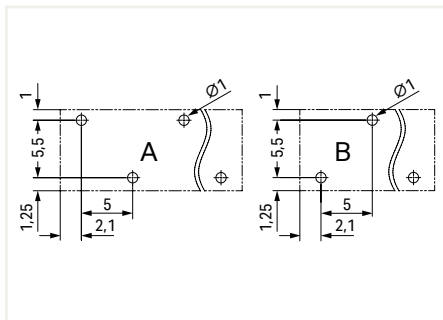
$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$



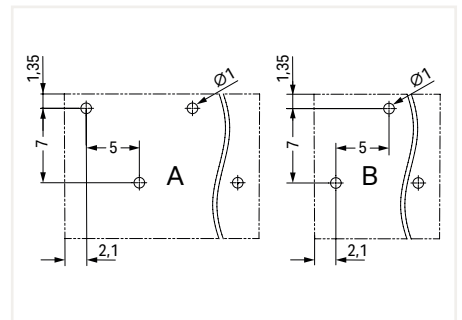
$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$



A = even number of poles
 B = odd number of poles



A = even number of poles
 B = odd number of poles



A = even number of poles
 B = odd number of poles

PU = Packaging Unit; SPU = Subpackaging Unit; Dimensions in mm

THR PCB terminal block ▶ 2086 SeriesPush-in CAGE CLAMP® ▶ Actuation type: Push-button ▶ 1.5 mm² ▶ Pin spacing: 5 mm / 0.197 inch

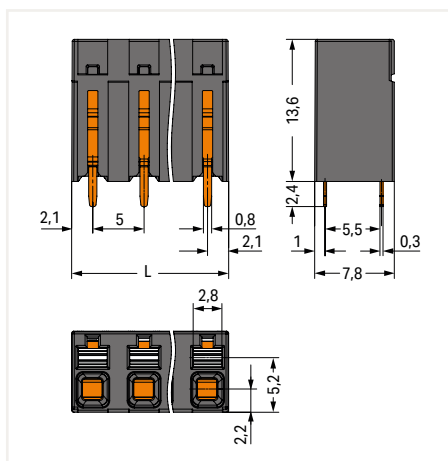
▶ Solder pin arrangement: over the entire terminal strip (staggered) ▶ Color: black

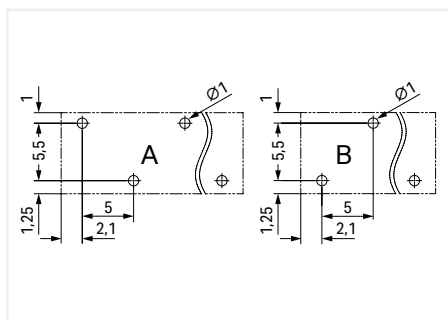
Solder pin length: 2.4 mm ▶ Conductor connection direction to PCB 90°



2086-3125

Pole No.	Item number	PU
2	2086-3122	360
3	2086-3123	228
4	2086-3124	168
5	2086-3125	132
6	2086-3126	108
7	2086-3127	96
8	2086-3128	84



$$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$$


A = even number of poles
B = odd number of poles

PU = Packaging Unit; SPU = Subpackaging Unit; Dimensions in mm

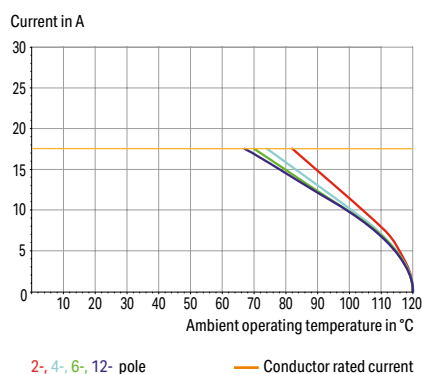
THR PCB terminal block ▶ 2086 Series

Push-in CAGE CLAMP® ▶ Actuation type: Push-button ▶ 1.5 mm² ▶ Pin spacing: 3.5 mm / 0.138 inch ▶ Solder pin arrangement: over the entire terminal strip (in-line) ▶ Suitable for automated assembly ▶ Color: black



- Ideal for compact device connection, panel feedthrough and tight spaces
- Push-in CAGE CLAMP® allows push-in termination of solid and fine-stranded conductors with ferrules from 0.2 to 1.5 mm²
- SMD and THR variants available
- Push-button moves in direction of conductor connection
- Conductor connection and mating direction both parallel and perpendicular to the PCB
- Choice of double pin spacing or alternating pin spacing, 3.5 and 5 mm pin spacing

Current-Carrying Capacity Curve
Pin spacing: 3.5 mm / Conductor cross-section: 1.5 mm² *f-st*
Based on: EN 60512-5-2 / Reduction factor: 1

**Electrical Data**

Pin spacing	3.5 mm / 0.138 inch		
Ratings per	IEC/EN 60664-1		
Overvoltage category	III	III	II
Pollution degree	3	2	2
Nominal voltage	160 V	160 V	320 V
Rated surge voltage	2.5 kV	2.5 kV	2.5 kV
Rated current	17.5 A	17.5 A	17.5 A
Approvals per	UL 1059		
Use group	B	C	D
Rated voltage	300 V	-	300 V
Rated current	14 A	-	10 A
Approvals per	CSA		
Use group	B	C	D
Rated voltage	300 V	-	300 V
Rated current	14 A	-	14 A

Connection Data

Connection technology	Push-in CAGE CLAMP®
Strip length	8 ... 9 mm / 0.31 ... 0.35 inch
Solid conductor	0,14 ... 1,5 mm ² / 28 ... 16 AWG (10 A per UL/CSA)
Fine-stranded conductor	0,14 ... 1,5 mm ² / 26 ... 14 AWG (14 A per UL/CSA)
Fine-stranded conductor; with insulated ferrule	0.25 ... 0.75 mm ²
Fine-stranded conductor; with uninsulated ferrule	0.25 ... 1.5 mm ²

Material Data

Insulation material	Polyphthalamide (PPA GF)
Flammability class per UL94	V0
Clamping spring material	Chrome nickel spring steel (CrNi)
Contact material	Electrolytic copper (E _{cu})
Contact plating	Tin-plated

Mechanical Data

Solder pin arrangement	Over the entire terminal strip (in-line)
Solder pin dimensions	0.3 x 0.8 mm
Plated through-hole diameter (THR)	1 ^(+0.1) mm

Environmental Requirements

Limit temperature range	-60 ... +105 °C
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THR PCB terminal block ▶ 2086 Series

Push-in CAGE CLAMP® ▶ Actuation type: Push-button ▶ 1.5 mm² ▶ Pin spacing: 3.5 mm / 0.138 inch ▶ Solder pin arrangement: over the entire terminal strip (in-line) ▶ Suitable for automated assembly ▶ Color: black

Solder pin length: 1.5 mm ▶ Conductor connection direction to PCB 0°

Solder pin length: 1.5 mm ▶ Conductor connection direction to PCB 90°

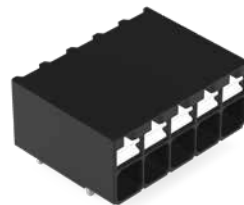
Solder pin length: 2.4 mm ▶ Conductor connection direction to PCB 0°



2086-1205/300-000/997-605



2086-1105/300-000/997-605

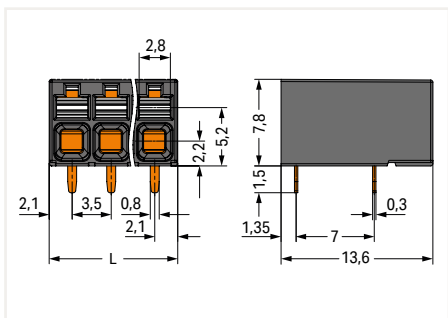


2086-1205/997-605

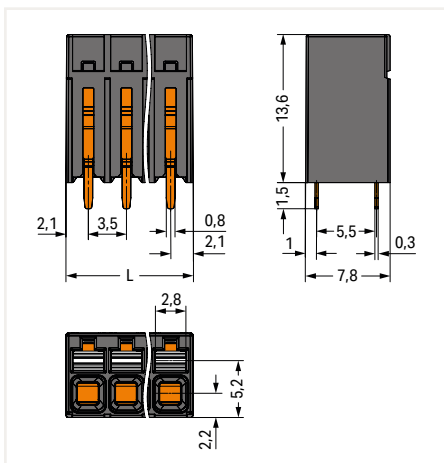
Pole No.	Item number	PU
2	2086-1202/300-000/997-604	
3	2086-1203/300-000/997-605	
4	2086-1204/300-000/997-605	
5	2086-1205/300-000/997-605	
6	2086-1206/300-000/997-607	
7	2086-1207/300-000/997-607	
8	2086-1208/300-000/997-607	
9	2086-1209/300-000/997-607	
10	2086-1210/300-000/997-607	
11	2086-1211/300-000/997-607	
12	2086-1212/300-000/997-607	

Pole No.	Item number	PU
2	2086-1102/300-000/997-604	
3	2086-1103/300-000/997-605	
4	2086-1104/300-000/997-605	
5	2086-1105/300-000/997-605	
6	2086-1106/300-000/997-607	
7	2086-1107/300-000/997-607	
8	2086-1108/300-000/997-607	
9	2086-1109/300-000/997-607	
10	2086-1110/300-000/997-607	
11	2086-1111/300-000/997-607	
12	2086-1112/300-000/997-607	

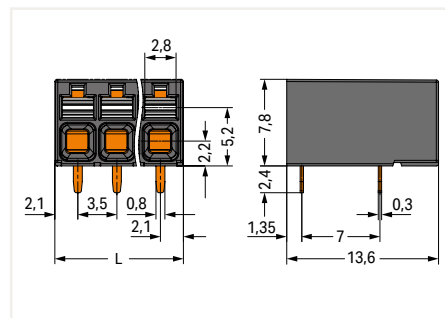
Pole No.	Item number	PU
2	2086-1202/997-604	
3	2086-1203/997-605	
4	2086-1204/997-605	
5	2086-1205/997-605	
6	2086-1206/997-607	
7	2086-1207/997-607	
8	2086-1208/997-607	
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10	2086-1210/997-607	
11	2086-1211/997-607	
12	2086-1212/997-607	



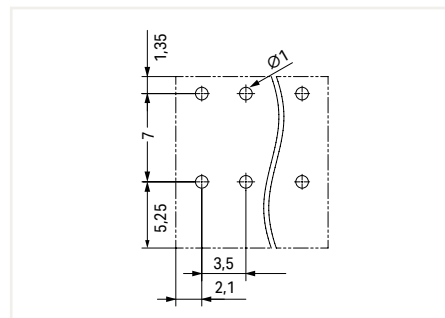
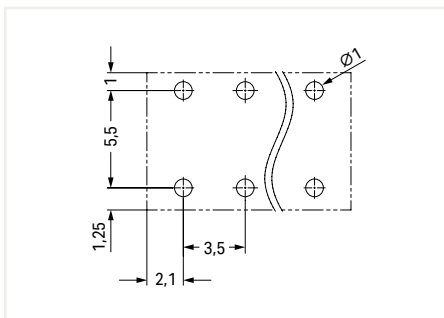
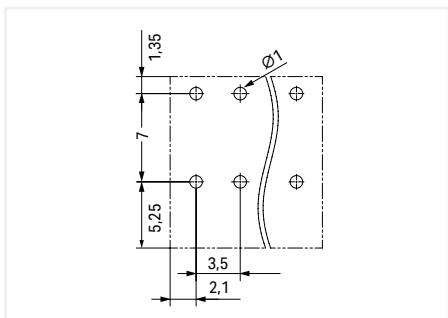
$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$



$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$



$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$



PU = Packaging Unit; SPU = Subpackaging Unit; Dimensions in mm

THR PCB terminal block ▶ 2086 Series

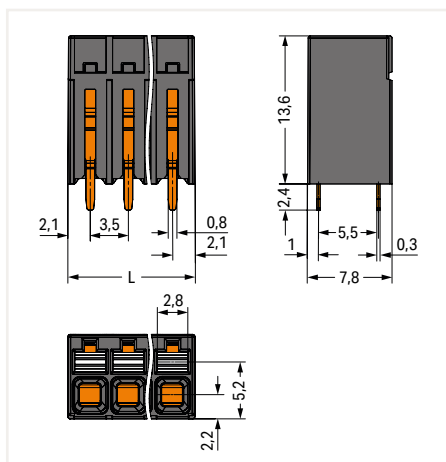
Push-in CAGE CLAMP® ▶ Actuation type: Push-button ▶ 1.5 mm² ▶ Pin spacing: 3.5 mm / 0.138 inch ▶ Solder pin arrangement: over the entire terminal strip (in-line) ▶ Suitable for automated assembly ▶ Color: black

Solder pin length: 2.4 mm ▶ Conductor connection direction to PCB 90°

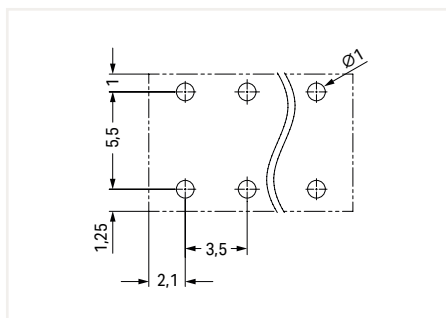


2086-1105/997-605

Pole No.	Item number	PU
2	2086-1102/997-604	
3	2086-1103/997-605	
4	2086-1104/997-605	
5	2086-1105/997-605	
6	2086-1106/997-607	
7	2086-1107/997-607	
8	2086-1108/997-607	
9	2086-1109/997-607	
10	2086-1110/997-607	
11	2086-1111/997-607	
12	2086-1112/997-607	



$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$



PU = Packaging Unit; SPU = Subpackaging Unit; Dimensions in mm

THR PCB terminal block ▶ 2086 Series

Push-in CAGE CLAMP® ▶ Actuation type: Push-button ▶ 1.5 mm² ▶ Pin spacing: 3.5 mm / 0.138 inch ▶ Solder pin arrangement: over the entire terminal strip (staggered) ▶ Suitable for automated assembly ▶ Color: black

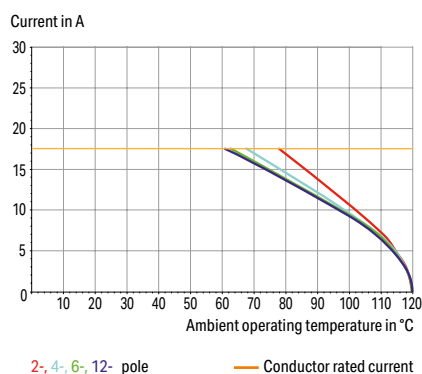
1



- Ideal for compact device connection, panel feedthrough and tight spaces
- Push-in CAGE CLAMP® allows push-in termination of solid and fine-stranded conductors with ferrules from 0.2 to 1.5 mm²
- SMD and THR variants available
- Push-button moves in direction of conductor connection
- Conductor connection and mating direction both parallel and perpendicular to the PCB
- Choice of double pin spacing or alternating pin spacing, 3.5 and 5 mm pin spacing

Current-Carrying Capacity Curve

Pin spacing: 3.5 mm / Conductor cross-section: 1.5 mm² *f-st*
Based on: EN 60512-5-2 / Reduction factor: 1

**Electrical Data**

Pin spacing	3.5 mm / 0.138 inch		
Ratings per	IEC/EN 60664-1		
Overvoltage category	III	III	II
Pollution degree	3	2	2
Nominal voltage	250 V	320 V	630 V
Rated surge voltage	4 kV	4 kV	4 kV
Rated current	17.5 A	17.5 A	17.5 A
Approvals per	UL 1059		
Use group	B	C	D
Rated voltage	300 V	-	300 V
Rated current	14 A	-	10 A
Approvals per	CSA		
Use group	B	C	D
Rated voltage	300 V	-	300 V
Rated current	14 A	-	14 A

Connection Data

Connection technology	Push-in CAGE CLAMP®
Strip length	8 ... 9 mm / 0.31 ... 0.35 inch
Solid conductor	0,14 ... 1,5 mm ² / 28 ... 16 AWG (10 A per UL/CSA)
Fine-stranded conductor	0,14 ... 1,5 mm ² / 26 ... 14 AWG (14 A per UL/CSA)
Fine-stranded conductor; with insulated ferrule	0.25 ... 0.75 mm ²
Fine-stranded conductor; with uninsulated ferrule	0.25 ... 1.5 mm ²

Material Data

Insulation material	Polyphthalamide (PPA GF)
Flammability class per UL94	V0
Clamping spring material	Chrome nickel spring steel (CrNi)
Contact material	Electrolytic copper (E _{cu})
Contact plating	Tin-plated

Mechanical Data

Solder pin arrangement	Over the entire terminal strip (in-line)
Solder pin dimensions	0.3 x 0.8 mm
Plated through-hole diameter (THR)	1 ^(+0.1) mm

Environmental Requirements

Limit temperature range	-60 ... +105 °C
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THR PCB terminal block ▶ 2086 Series

Push-in CAGE CLAMP® ▶ Actuation type: Push-button ▶ 1.5 mm² ▶ Pin spacing: 3.5 mm / 0.138 inch ▶ Solder pin arrangement: over the entire terminal strip (staggered) ▶ Suitable for automated assembly ▶ Color: black

Solder pin length: 1.5 mm ▶ Conductor connection direction to PCB 0°

Solder pin length: 1.5 mm ▶ Conductor connection direction to PCB 90°

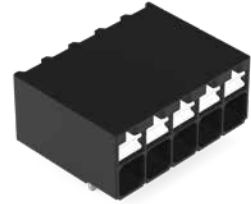
Solder pin length: 2.4 mm ▶ Conductor connection direction to PCB 0°



2086-1225/300-000/997-605



2086-1125/300-000/997-605

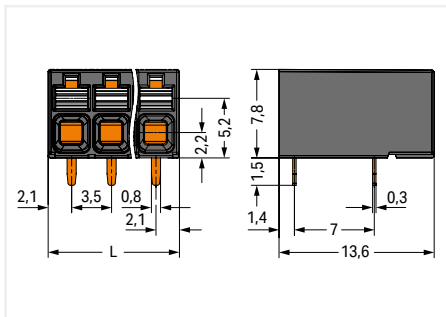


2086-1225/997-605

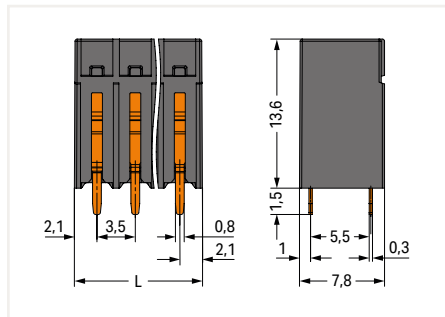
Pole No.	Item number	PU
2	2086-1222/300-000/997-604	
3	2086-1223/300-000/997-605	
4	2086-1224/300-000/997-605	
5	2086-1225/300-000/997-605	
6	2086-1226/300-000/997-607	
7	2086-1227/300-000/997-607	
8	2086-1228/300-000/997-607	
9	2086-1229/300-000/997-607	
10	2086-1230/300-000/997-607	
11	2086-1231/300-000/997-607	
12	2086-1232/300-000/997-607	

Pole No.	Item number	PU
2	2086-1122/300-000/997-604	
3	2086-1123/300-000/997-605	
4	2086-1124/300-000/997-605	
5	2086-1125/300-000/997-605	
6	2086-1126/300-000/997-607	
7	2086-1127/300-000/997-607	
8	2086-1128/300-000/997-607	
9	2086-1129/300-000/997-607	
10	2086-1130/300-000/997-607	
11	2086-1131/300-000/997-607	
12	2086-1132/300-000/997-607	

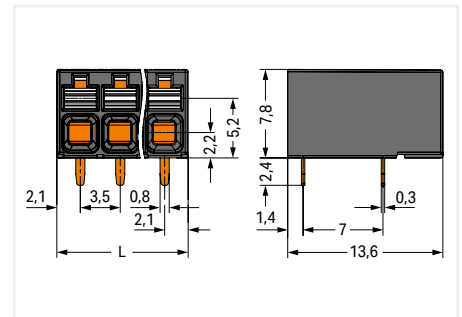
Pole No.	Item number	PU
2	2086-1222/997-604	
3	2086-1223/997-605	
4	2086-1224/997-605	
5	2086-1225/997-605	
6	2086-1226/997-607	
7	2086-1227/997-607	
8	2086-1228/997-607	
9	2086-1229/997-607	
10	2086-1230/997-607	
11	2086-1231/997-607	
12	2086-1232/997-607	



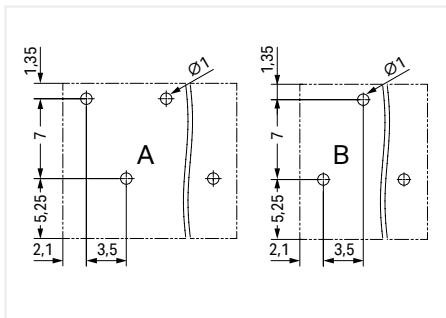
$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$



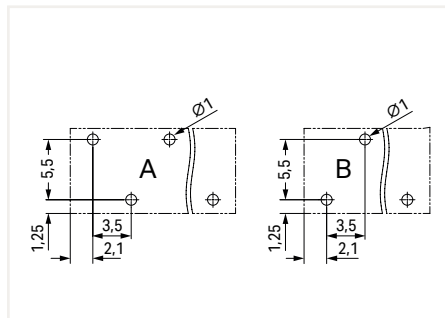
$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$



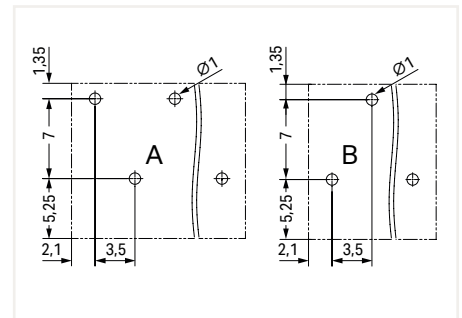
$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$



A = even number of poles
B = odd number of poles



A = even number of poles
B = odd number of poles



A = even number of poles
B = odd number of poles

PU = Packaging Unit; SPU = Subpackaging Unit; Dimensions in mm

THR PCB terminal block ▶ 2086 Series

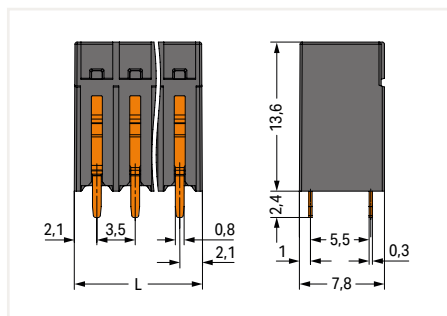
Push-in CAGE CLAMP® ▶ Actuation type: Push-button ▶ 1.5 mm² ▶ Pin spacing: 3.5 mm / 0.138 inch ▶ Solder pin arrangement: over the entire terminal strip (staggered) ▶ Suitable for automated assembly ▶ Color: black

Solder pin length: 2.4 mm ▶ Conductor connection direction to PCB 90°

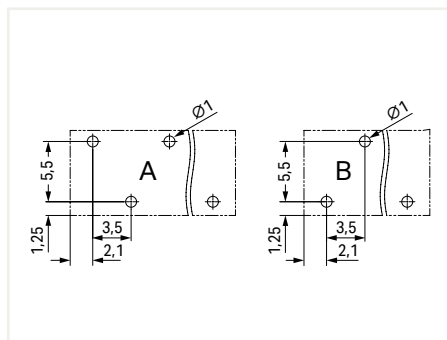


2086-1125/997-605

Polzahl	Bestellnummer	VPE
2	2086-1122/997-604	
3	2086-1123/997-605	
4	2086-1124/997-605	
5	2086-1125/997-605	
6	2086-1126/997-607	
7	2086-1127/997-607	
8	2086-1128/997-607	
9	2086-1129/997-607	
10	2086-1130/997-607	
11	2086-1131/997-607	
12	2086-1132/997-607	



$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$



A = even number of poles

B = odd number of poles

PU = Packaging Unit; SPU = Subpackaging Unit; Dimensions in mm

THR PCB terminal block ▶ 2086 Series

Push-in CAGE CLAMP® ▶ Actuation type: Push-button ▶ 1.5 mm² ▶ Pin spacing: 5 mm / 0.197 inch
 ▶ Solder pin arrangement: over the entire terminal strip (in-line) ▶ Suitable for automated assembly
 ▶ Color: black

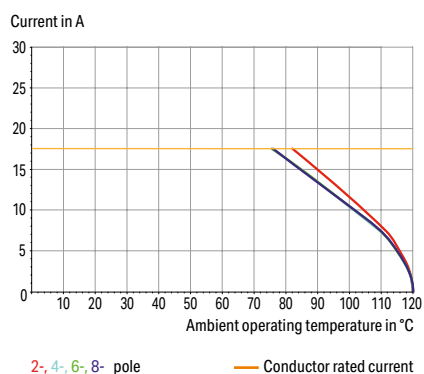
1



- Ideal for compact device connection, panel feedthrough and tight spaces
- Push-in CAGE CLAMP® allows push-in termination of solid and fine-stranded conductors with ferrules from 0.2 to 1.5 mm²
- SMD and THR variants available
- Push-button moves in direction of conductor connection
- Conductor connection and mating direction both parallel and perpendicular to the PCB
- Choice of double pin spacing or alternating pin spacing, 3.5 and 5 mm pin spacing

Current-Carrying Capacity Curve

Pin spacing: 5 mm / Conductor cross-section: 1.5 mm² "f-st"
 Based on: EN 60512-5-2 / Reduction factor: 1

**Electrical Data**

Pin spacing	5 mm / 0.138 inch		
Ratings per	IEC/EN 60664-1		
Overvoltage category	III	III	II
Pollution degree	3	2	2
Nominal voltage	320 V	320 V	630 V
Rated surge voltage	4 kV	4 kV	4 kV
Rated current	17.5 A	17.5 A	17.5 A
Approvals per	UL 1059		
Use group	B	C	D
Rated voltage	300 V	-	300 V
Rated current	14 A	-	10 A
Approvals per	CSA		
Use group	B	C	D
Rated voltage	300 V	-	300 V
Rated current	14 A	-	14 A

Connection Data

Connection technology	Push-in CAGE CLAMP®
Strip length	8 ... 9 mm / 0.31 ... 0.35 inch
Solid conductor	0,14 ... 1,5 mm ² / 28 ... 16 AWG (10 A per UL/CSA)
Fine-stranded conductor	0,14 ... 1,5 mm ² / 26 ... 14 AWG (14 A per UL/CSA)
Fine-stranded conductor; with insulated ferrule	0.25 ... 0.75 mm ²
Fine-stranded conductor; with uninsulated ferrule	0.25 ... 1.5 mm ²

Material Data

Insulation material	Polyphthalamide (PPA GF)
Flammability class per UL94	V0
Clamping spring material	Chrome nickel spring steel (CrNi)
Contact material	Electrolytic copper (E _{cu})
Contact plating	Tin-plated

Mechanical Data

Solder pin arrangement	Over the entire terminal strip (in-line)
Solder pin dimensions	0.3 x 0.8 mm
Plated through-hole diameter (THR)	1 ^(±0.1) mm

Environmental Requirements

Limit temperature range	-60 ... +105 °C
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For approvals and corresponding ratings, visit www.wago.com

THR PCB terminal block ▶ 2086 Series

Push-in CAGE CLAMP® ▶ Actuation type: Push-button ▶ 1.5 mm² ▶ Pin spacing: 5 mm / 0.197 inch
 ▶ Solder pin arrangement: over the entire terminal strip (in-line) ▶ Suitable for automated assembly
 ▶ Color: black

Solder pin length: 2.4 mm ▶ Conductor connection direction to PCB 90°

Solder pin length: 1.5 mm ▶ Conductor connection direction to PCB 90°



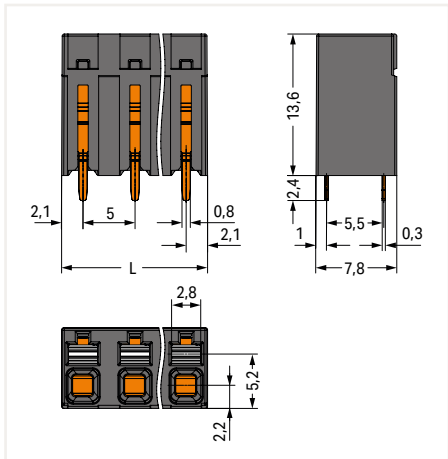
2086-3105/997-607



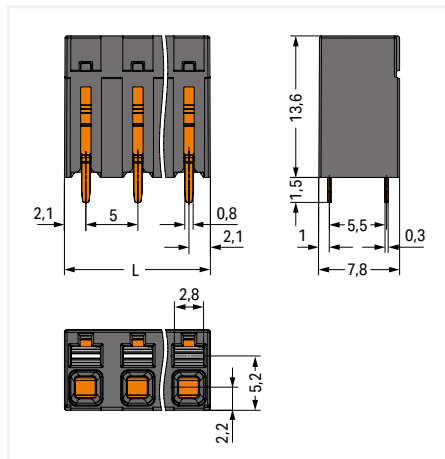
2086-3105/300-000/997-607

Pole No.	Item number	PU
2	2086-3102/997-604	
3	2086-3103/997-605	
4	2086-3104/997-605	
5	2086-3105/997-607	
6	2086-3106/997-607	
7	2086-3107/997-607	
8	2086-3108/997-607	

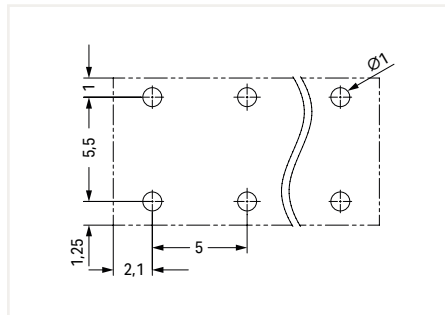
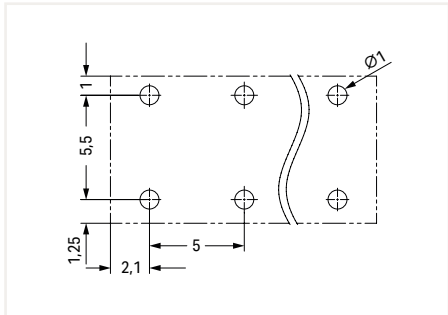
Pole No.	Item number	PU
2	2086-3102/300-000/997-604	
3	2086-3103/300-000/997-605	
4	2086-3104/300-000/997-605	
5	2086-3105/300-000/997-607	
6	2086-3106/300-000/997-607	
7	2086-3107/300-000/997-607	
8	2086-3108/300-000/997-607	



L = (pole no. - 1) x pin spacing + 4.2 mm



L = (pole no. - 1) x pin spacing + 4.2 mm



PU = Packaging Unit; SPU = Subpackaging Unit; Dimensions in mm

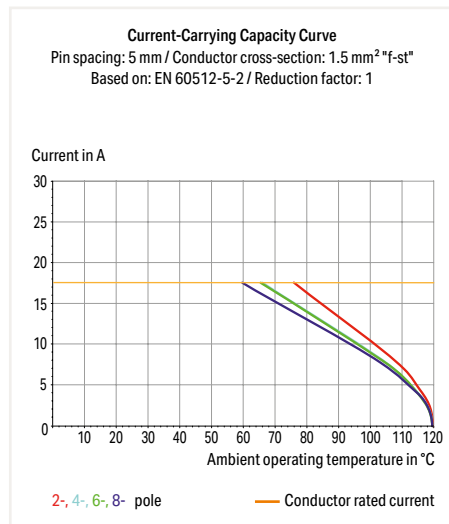
THR PCB terminal block ▶ 2086 Series

Push-in CAGE CLAMP® ▶ Actuation type: Push-button ▶ 1.5 mm² ▶ Pin spacing: 5 mm / 0.197 inch
 ▶ Solder pin arrangement: over the entire terminal strip (staggered) ▶ Suitable for automated assembly ▶ Color: black

1



- Ideal for compact device connection, panel feedthrough and tight spaces
- Push-in CAGE CLAMP® allows push-in termination of solid and fine-stranded conductors with ferrules from 0.2 to 1.5 mm²
- SMD and THR variants available
- Push-button moves in direction of conductor connection
- Conductor connection and mating direction both parallel and perpendicular to the PCB
- Choice of double pin spacing or alternating pin spacing, 3.5 and 5 mm pin spacing

**Electrical Data**

Pin spacing	5 mm / 0.138 inch		
Ratings per	IEC/EN 60664-1		
Overvoltage category	III	III	II
Pollution degree	3	2	2
Nominal voltage	500 V	630 V	1000 V
Rated surge voltage	6 kV	6 kV	6 kV
Rated current	17.5 A	17.5 A	17.5 A
Approvals per	UL 1059		
Use group	B	C	D
Rated voltage	300 V	-	300 V
Rated current	14 A	-	10 A
Approvals per	CSA		
Use group	B	C	D
Rated voltage	300 V	-	300 V
Rated current	14 A	-	14 A

Connection Data

Connection technology	Push-in CAGE CLAMP®
Strip length	8 ... 9 mm / 0.31 ... 0.35 inch
Solid conductor	0,14 ... 1,5 mm ² / 28 ... 16 AWG (10 A per UL/CSA)
Fine-stranded conductor	0,14 ... 1,5 mm ² / 26 ... 14 AWG (14 A per UL/CSA)
Fine-stranded conductor; with insulated ferrule	0.25 ... 0.75 mm ²
Fine-stranded conductor; with uninsulated ferrule	0.25 ... 1.5 mm ²

Material Data

Insulation material	Polyphthalamide (PPA GF)
Flammability class per UL94	V0
Clamping spring material	Chrome nickel spring steel (CrNi)
Contact material	Electrolytic copper (E _{cu})
Contact plating	Tin-plated

Mechanical Data

Solder pin arrangement	Over the entire terminal strip (in-line)
Solder pin dimensions	0.3 x 0.8 mm
Plated through-hole diameter (THR)	1 ^(±0.1) mm

Environmental Requirements

Limit temperature range	-60 ... +105 °C
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For approvals and corresponding ratings, visit www.wago.com

THR PCB terminal block ▶ 2086 Series

Push-in CAGE CLAMP® ▶ Actuation type: Push-button ▶ 1.5 mm² ▶ Pin spacing: 5 mm / 0.197 inch
 ▶ Solder pin arrangement: over the entire terminal strip (staggered) ▶ ▶ Suitable for automated assembly ▶ Color: black

Solder pin length: 2.4 mm ▶ Conductor connection direction to PCB 90°

Solder pin length: 1.5 mm ▶ Conductor connection direction to PCB 90°



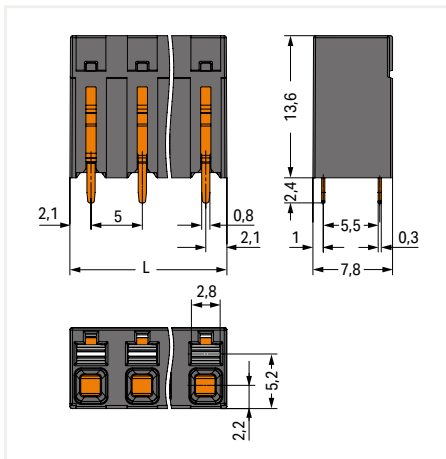
2086-3125/997-607



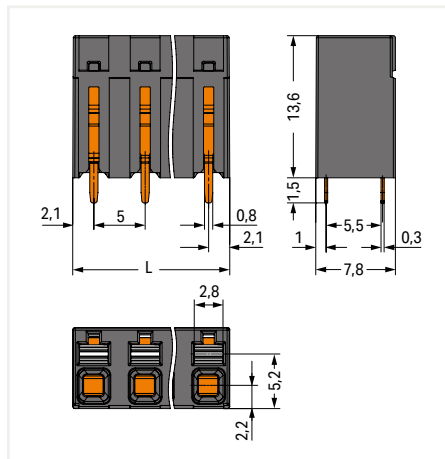
2086-3125/300-000/997-607

Pole No.	Item number	PU
2	2086-3122/997-604	
3	2086-3123/997-605	
4	2086-3124/997-605	
5	2086-3125/997-607	
6	2086-3126/997-607	
7	2086-3127/997-607	
8	2086-3128/997-607	

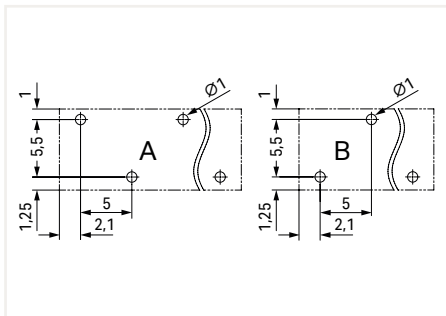
Pole No.	Item number	PU
2	2086-3122/300-000/997-604	
3	2086-3123/300-000/997-605	
4	2086-3124/300-000/997-605	
5	2086-3125/300-000/997-607	
6	2086-3126/300-000/997-607	
7	2086-3127/300-000/997-607	
8	2086-3128/300-000/997-607	



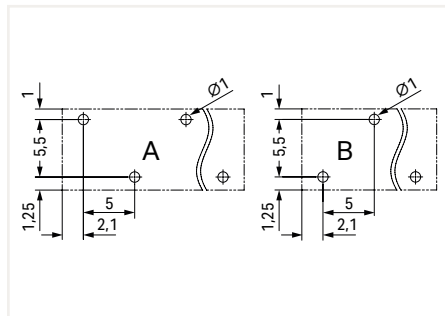
$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$



$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$



A = even number of poles
 B = odd number of poles



A = even number of poles
 B = odd number of poles

PU = Packaging Unit; SPU = Subpackaging Unit; Dimensions in mm

SMD PCB terminal block ▶ 2086 Series

Push-in CAGE CLAMP® ▶ Actuation type: Push-button ▶ 1.5 mm² ▶ Pin spacing: 3.5 mm / 0.138 inch ▶ Suitable for automated assembly ▶ Color: white

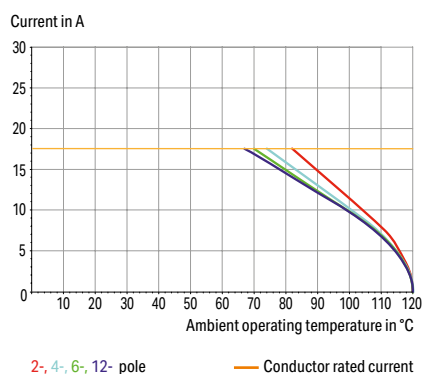
1



- Ideal for compact device connection, panel feedthrough and tight spaces
- Push-in CAGE CLAMP® allows push-in termination of solid and fine-stranded conductors with ferrules from 0.2 to 1.5 mm²
- Push-button moves in direction of conductor connection
- Conductor connection and mating direction both parallel and perpendicular to the PCB

Current-Carrying Capacity Curve

Pin spacing: 3.5 mm / Conductor cross-section: 1.5 mm² *f-st*
Based on: EN 60512-5-2 / Reduction factor: 1

**Electrical Data**

Pin spacing	3.5 mm / 0.138 inch		
Ratings per	IEC/EN 60664-1		
Overvoltage category	III	III	II
Pollution degree	3	2	2
Nominal voltage	160 V	160 V	320 V
Rated surge voltage	2.5 kV	2.5 kV	2.5 kV
Rated current	17.5 A	17.5 A	17.5 A
Approvals per	UL 1059		
Use group	B	C	D
Rated voltage	300 V	-	300 V
Rated current	14 A	-	10 A
Approvals per	CSA		
Use group	B	C	D
Rated voltage	300 V	-	300 V
Rated current	14 A	-	14 A

Connection Data

Connection technology	Push-in CAGE CLAMP®
Strip length	8 ... 9 mm / 0.31 ... 0.35 inch
Solid conductor	0,14 ... 1,5 mm ² / 28 ... 16 AWG (10 A per UL/CSA)
Fine-stranded conductor	0,14 ... 1,5 mm ² / 26 ... 14 AWG (14 A per UL/CSA)
Fine-stranded conductor; with insulated ferrule	0.25 ... 0.75 mm ²
Fine-stranded conductor; with uninsulated ferrule	0.25 ... 1.5 mm ²

Material Data

Insulation material	Polyphthalamide (PPA GF)
Flammability class per UL94	V0
Clamping spring material	Chrome nickel spring steel (CrNi)
Contact material	Electrolytic copper (E _{cu})
Contact plating	Tin-plated

Mechanical Data

Solder pin arrangement	Over the entire terminal strip (in-line)
Solder pin dimensions	0.3 x 0.8 mm
Plated through-hole diameter (THR)	1 ^(+0.1) mm

Environmental Requirements

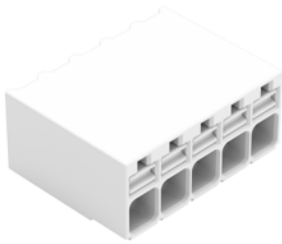
Limit temperature range	-60 ... +105 °C
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SMD PCB terminal block ▶ 2086 Series

Push-in CAGE CLAMP® ▶ Actuation type: Push-button ▶ 1.5 mm² ▶ Pin spacing: 3.5 mm / 0.138 inch ▶ Suitable for automated assembly ▶ Color: white

Conductor connection direction to PCB 0°

Conductor connection direction to PCB 90°



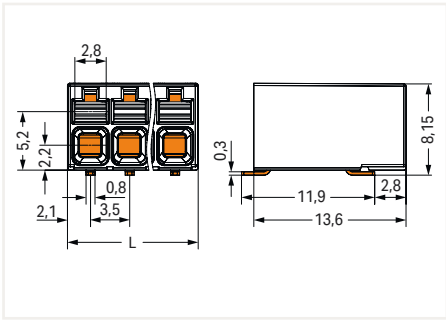
2086-1205/700-650/997-605



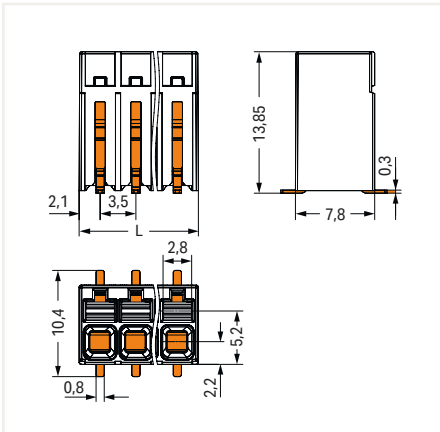
2086-1105/700-650/997-605

Pole No.	Tape width	Item number	PU
2	24 mm	2086-1202/700-650/997-604	515
3	32 mm	2086-1203/700-650/997-605	515
4	32 mm	2086-1204/700-650/997-605	515
5	32 mm	2086-1205/700-650/997-605	515
6	56 mm	2086-1206/700-650/997-607	515
7	56 mm	2086-1207/700-650/997-607	515
8	56 mm	2086-1208/700-650/997-607	515
9	56 mm	2086-1209/700-650/997-607	515
10	56 mm	2086-1210/700-650/997-607	515
11	56 mm	2086-1211/700-650/997-607	515
12	56 mm	2086-1212/700-650/997-607	515

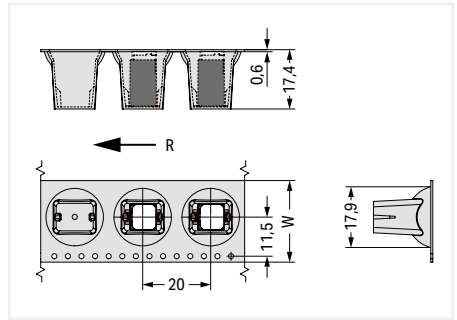
Pole No.	Tape width	Item number	PU
2	24 mm	2086-1102/700-650/997-604	270
3	32 mm	2086-1103/700-650/997-605	270
4	32 mm	2086-1104/700-650/997-605	270
5	32 mm	2086-1105/700-650/997-605	270
6	56 mm	2086-1106/700-650/997-607	270
7	56 mm	2086-1107/700-650/997-607	270
8	56 mm	2086-1108/700-650/997-607	270
9	56 mm	2086-1109/700-650/997-607	270
10	56 mm	2086-1110/700-650/997-607	270
11	56 mm	2086-1111/700-650/997-607	270
12	56 mm	2086-1112/700-650/997-607	270



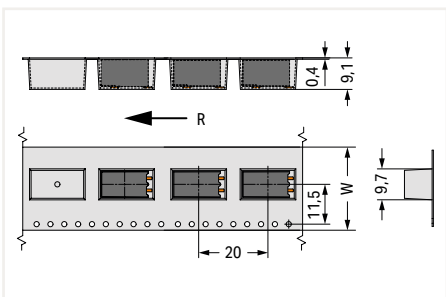
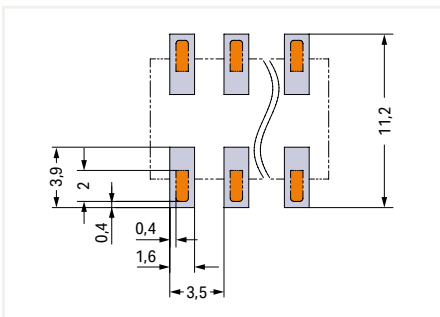
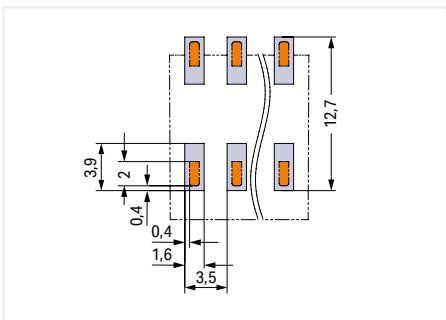
$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$



$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$



W = Tape width
R = Feed direction



W = Tape width
R = Feed direction

PU = Packaging Unit; SPU = Subpackaging Unit; Dimensions in mm

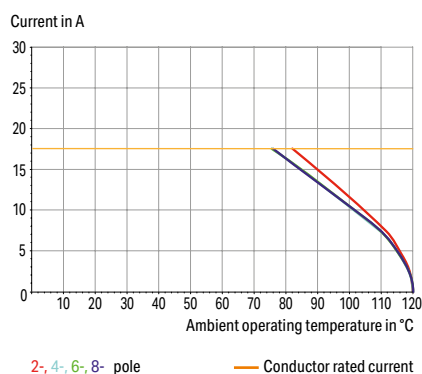
SMD PCB terminal block ▶ 2086 SeriesPush-in CAGE CLAMP® ▶ Actuation type: Push-button ▶ 1.5 mm² ▶ Pin spacing: 5 mm / 0.197 inch

▶ Suitable for automated assembly ▶ Color: white

1



- Ideal for compact device connection, panel feedthrough and tight spaces
- Push-in CAGE CLAMP® allows push-in termination of solid and fine-stranded conductors with ferrules from 0.2 to 1.5 mm²
- Push-button moves in direction of conductor connection
- Conductor connection and mating direction both parallel and perpendicular to the PCB

Current-Carrying Capacity CurvePin spacing: 5 mm / Conductor cross-section: 1.5 mm² "f-st"
Based on: EN 60512-5-2 / Reduction factor: 1**Electrical Data**

Pin spacing	5 mm / 0.138 inch		
Ratings per	IEC/EN 60664-1		
Overvoltage category	III	III	II
Pollution degree	3	2	2
Nominal voltage	320 V	320 V	630 V
Rated surge voltage	4 kV	4 kV	4 kV
Rated current	17.5 A	17.5 A	17.5 A
Approvals per	UL 1059		
Use group	B	C	D
Rated voltage	300 V	-	300 V
Rated current	14 A	-	10 A
Approvals per	CSA		
Use group	B	C	D
Rated voltage	300 V	-	300 V
Rated current	14 A	-	14 A

Connection Data

Connection technology	Push-in CAGE CLAMP®
Strip length	8 ... 9 mm / 0.31 ... 0.35 inch
Solid conductor	0,14 ... 1,5 mm ² / 28 ... 16 AWG (10 A per UL/CSA)
Fine-stranded conductor	0,14 ... 1,5 mm ² / 26 ... 14 AWG (14 A per UL/CSA))
Fine-stranded conductor; with insulated ferrule	0.25 ... 0.75 mm ²
Fine-stranded conductor; with uninsulated ferrule	0.25 ... 1.5 mm ²

Material Data

Insulation material	Polyphthalamide (PPA GF)
Flammability class per UL94	V0
Clamping spring material	Chrome nickel spring steel (CrNi)
Contact material	Electrolytic copper (E _{cu})
Contact plating	Tin-plated

Mechanical Data

Solder pin arrangement	Over the entire terminal strip (in-line)
Solder pin dimensions	0.3 x 0.8 mm
Plated through-hole diameter (THR)	1 ^(±0.1) mm

Environmental Requirements

Limit temperature range	-60 ... +105 °C
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For approvals and corresponding ratings, visit www.wago.com

SMD PCB terminal block ▶ 2086 Series

Push-in CAGE CLAMP® ▶ Actuation type: Push-button ▶ 1.5 mm² ▶ Pin spacing: 5 mm / 0.197 inch

▶ Suitable for automated assembly ▶ Color: white

Conductor connection direction to PCB 0°

Conductor connection direction to PCB 90°



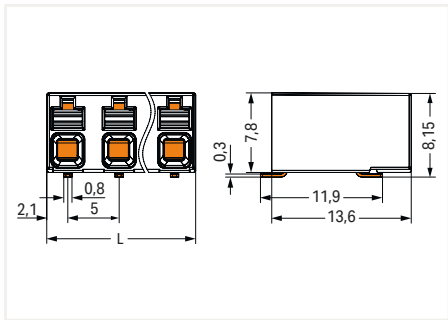
2086-3205/700-650/997-607



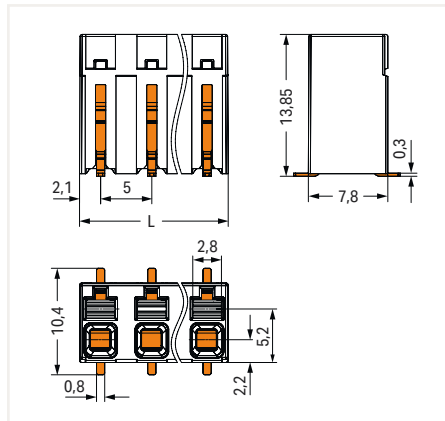
2086-3105/700-650/997-607

Pole No.	Tape width	Item number	PU
2	24 mm	2086-3202/700-650/997-604	515
3	32 mm	2086-3203/700-650/997-605	515
4	32 mm	2086-3204/700-650/997-605	515
5	56 mm	2086-3205/700-650/997-607	515
6	56 mm	2086-3206/700-650/997-607	515
7	56 mm	2086-3207/700-650/997-607	515
8	56 mm	2086-3208/700-650/997-607	515

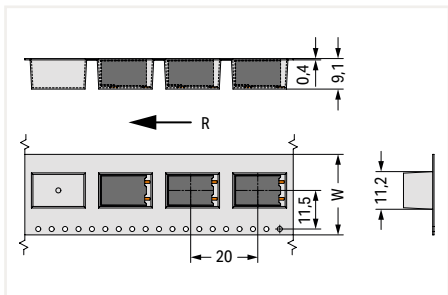
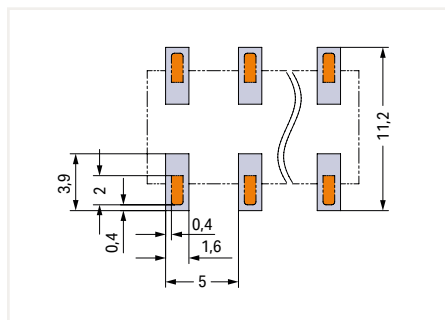
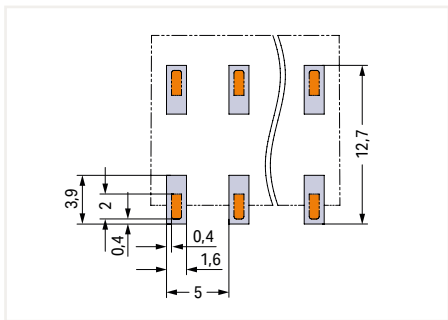
Pole No.	Tape width	Item number	PU
2	24 mm	2086-3102/700-650/997-604	270
3	32 mm	2086-3103/700-650/997-605	270
4	32 mm	2086-3104/700-650/997-605	270
5	56 mm	2086-3105/700-650/997-607	270
6	56 mm	2086-3106/700-650/997-607	270
7	56 mm	2086-3107/700-650/997-607	270
8	56 mm	2086-3108/700-650/997-607	270



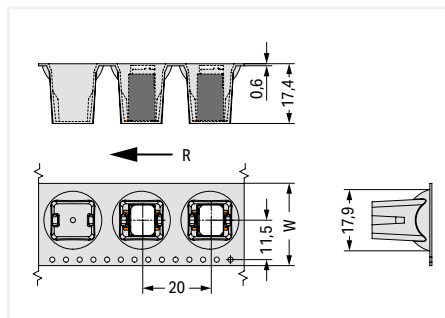
$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$



$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$



W = Tape width
R = Feed direction



W = Tape width
R = Feed direction

PU = Packaging Unit; SPU = Subpackaging Unit; Dimensions in mm

1-conductor female connector ▶ MCS MINI ▶ 2734 Series

Pin spacing: 3.5 mm / 0.138 inch ▶ Actuation type: Lever ▶ Push-in CAGE CLAMP® ▶

Color: light gray

1



- Intuitive and tool-free lever actuation
- Universal connection for all conductor types
- Push-in termination of solid or ferruled conductors
- Just 9.95 mm tall
- Test slot 90° to conductor entry
- 100% protected against mismatching
- Coding option available

Electrical Data

Ratings per		IEC/EN 60664-1		
Overvoltage category		III	III	II
Pollution degree		3	2	2
Nominal voltage		160 V	160 V	320 V
Rated surge voltage		2.5 kV	2.5 kV	2.5 kV
Rated current		10 A	10 A	10 A
Approvals per		UL 1059		
Use group		B	C	D
Rated voltage		300 V	-	300 V
Rated current		10 A	-	10 A
Approvals per		CSA		
Use group		B	C	D
Rated voltage		300 V	-	300 V
Rated current		10 A	-	10 A

Connection Data

Connection technology	Push-in CAGE CLAMP®
Strip length	9 ... 10 mm / 0.35 ... 0.39 inch
Solid conductor	0.14 ... 1.5 mm ² / 26 ... 14 AWG
Solid conductor; push-in termination	0.34 ... 1.5 mm ² / 22 ... 14 AWG
Fine-stranded conductor	0.14 ... 1.5 mm ² / 26 ... 14 AWG
Fine-stranded conductor; with insulated ferrule	0.14 ... 0.75 mm ²
Fine-stranded conductor; with uninsulated ferrule	0.14 ... 1 mm ²

Material Data

Material group	I
Insulation material	Polyamide (PA66)
Flammability class per UL94	V0
Clamping spring material	Chrome nickel spring steel (CrNi)
Contact material	Copper alloy
Contact plating	Tin-plated

Environmental Requirements

Limit temperature range	-60 ... +100 °C
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The MCS – MULTI CONNECTION SYSTEM includes connectors without breaking capacity in accordance with DIN EN 61984. When used as intended, these connectors must not be connected/disconnected when live or under load. The circuit design should ensure header pins, which can be touched, are not live when unmated.

For approvals and corresponding ratings, visit www.wago.com

1-conductor female connector ▶ MCS MINI ▶ 2734 Series
Pin spacing: 3.5 mm / 0.138 inch ▶ Actuation type: Lever ▶ Push-in CAGE CLAMP® ▶
Color: light gray

Locking of plug-in connection: Without

Locking of plug-in connection: Center locking lever

Locking of plug-in connection: Lateral locking lever



2734-1106/327-000



2734-1106/328-000

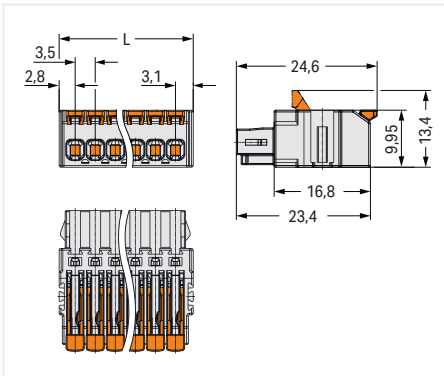


2734-1106/038-000

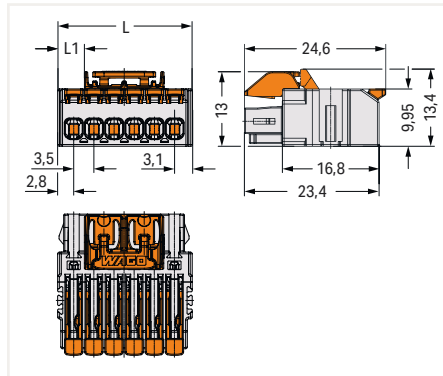
Pole No.	Item No.	PU
2	2734-1102/327-000	200
3	2734-1103/327-000	200
4	2734-1104/327-000	100
5	2734-1105/327-000	100
6	2734-1106/327-000	100
7	2734-1107/327-000	100
8	2734-1108/327-000	50
10	2734-1110/327-000	50
12	2734-1112/327-000	50
16	2734-1116/327-000	25

Pole No.	Item No.	PU
4	2734-1104/328-000	50
5	2734-1105/328-000	50
6	2734-1106/328-000	50
7	2734-1107/328-000	50
8	2734-1108/328-000	50

Pole No.	Item No.	PU
2	2734-1102/038-000	
3	2734-1103/038-000	
4	2734-1104/038-000	
5	2734-1105/038-000	
6	2734-1106/038-000	
7	2734-1107/038-000	
8	2734-1108/038-000	
10	2734-1110/038-000	
12	2734-1112/038-000	
16	2734-1116/038-000	

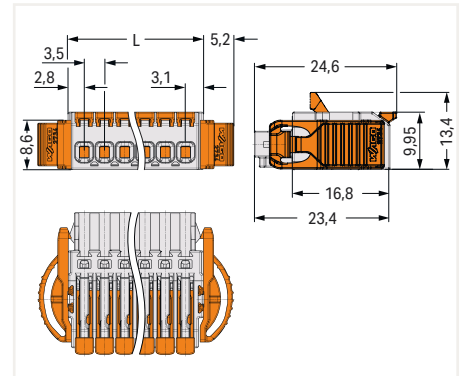


L = (pol no. x pin spacing) + 2.4 mm



L = (pol no. x pin spacing) + 2.4 mm

pol no. 4: L1 = 1.15 mm
 pol no. 5 + 6: L1 = 4.65 mm
 pol no. 7 + 8: L1 = 8.15 mm



L = (pol no. x pin spacing) + 2.4 mm

Accessories; for all products on this page



Jumper; Pole No.: 2		
Color	Item No.	PU
○ light gray	2734-402	25



Coding pin carrier with 5 coding pins		
Color	Item No.	PU
● orange	2734-505	25

PU = Packaging Unit; SPU = Subpackaging Unit; Dimensions in mm

Variants:

- Other pole numbers
- Other versions (or variants) can be requested from WAGO Sales or configured at <https://configurator.wago.com/>

1-conductor female connector ▶ MCS MIDI ▶ 2721 Series

Pin spacing: 5 mm / 0.197 inches ▶ Actuation type: Lever ▶ Push-in CAGE CLAMP® ▶

Color: light gray



- Intuitive and tool-free lever actuation
- Universal connection for all conductor types
- Push-in termination of solid or ferruled conductors
- Just 11.5 mm tall
- Test slot 0° and 90° to conductor entry
- 100% protected against mismatching
- Coding option available

Electrical Data

Ratings per	IEC/EN 60664-1		
Overvoltage category	III	III	II
Pollution degree	3	2	2
Nominal voltage	320 V	320 V	630 V
Rated surge voltage	4 kV	4 kV	4 kV
Rated current	16 A	16 A	16 A

Connection Data

Connection technology	Push-in CAGE CLAMP®
Strip length	10 ... 11 mm / 0.39 ... 0.43 inches
Solid conductor	0.2 ... 2.5 mm ² / 24 ... 12 AWG
Fine-stranded conductor	0.2 ... 2.5 mm ² / 24 ... 12 AWG
Fine-stranded conductor; with insulated ferrule	0.25 ... 1.5 mm ²
Fine-stranded conductor; with uninsulated ferrule	0.25 ... 2.5 mm ²

Material Data

Material group	I
Insulation material	Polyamide (PA66)
Flammability class per UL94	V0
Clamping spring material	Chrome-nickel spring steel (CrNi)
Contact material	Copper alloy
Contact plating	Tin

Environmental Requirements

Limit temperature range	-60 ... +100 °C
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8

The MCS – MULTI CONNECTION SYSTEM includes connectors without breaking capacity in accordance with DIN EN 61984. When used as intended, these connectors must not be connected/disconnected when live or under load. The circuit design should ensure header pins, which can be touched, are not live when unmated.

For approvals and corresponding ratings, visit www.wago.com

1-conductor female connector ▶ MCS MIDI ▶ 2721 Series
Pin spacing: 5 mm / 0.197 inches ▶ Actuation type: Lever ▶ Push-in CAGE CLAMP® ▶
Color: light gray

Locking of plug-in connection: Without

Locking of plug-in connection: Lateral locking lever



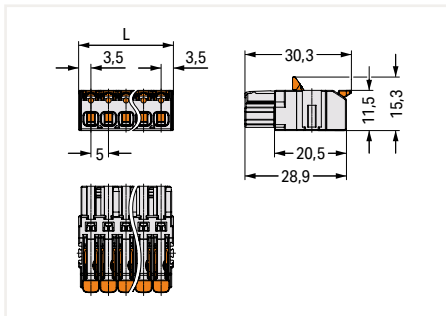
2721-1106/326-000



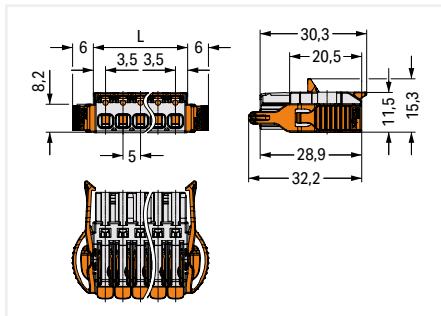
2721-1106/037000

Pole No.	Item No.	PU
2	2721-1102/326-000	
3	2721-1103/326-000	
4	2721-1104/326-000	
5	2721-1105/326-000	
6	2721-1106/326-000	
8	2721-1108/326-000	
10	2721-1110/326-000	
12	2721-1112/326-000	
16	2721-1116/326-000	

Pole No.	Item No.	PU
2	2721-1102/037-000	
3	2721-1103/037-000	
4	2721-1104/037-000	
5	2721-1105/037-000	
6	2721-1106/037-000	
8	2721-1108/037-000	
10	2721-1110/037-000	
12	2721-1112/037-000	
16	2721-1116/037-000	



L = (pole no. x pin spacing) + 2 mm
 2-pole female connectors – one latch only



L = (pole no. x pin spacing) + 2 mm
 2-pole female connectors – one latch only

Pole numbers 2-6 and 16 available from April 2023
 Pole numbers 8, 10 and 12 available from November 2023

PU = packaging unit; SPU = subpackaging unit; Dimensions in mm

Variants:

- Gold-plated or partially gold-plated contact surfaces
- Other versions (or variants) can be requested from WAGO Sales or configured at <https://configurator.wago.com/>.

1-conductor female connector ▶ MCS MIDI Classic ▶ 2231 Series

Pin spacing: 5 mm / 0.197 inches ▶ Actuation type: Lever ▶ Push-in CAGE CLAMP® ▶ Color: gray



- Intuitive and tool-free lever actuation
- Universal connection for all conductor types
- Push-in termination of solid or ferruled conductors
- Just 11.5 mm tall
- Test slot 0° and 90° to conductor entry
- Coding option available

Electrical Data

Ratings per	IEC/EN 60664-1		
Overvoltage category	III	III	II
Pollution degree	3	2	2
Nominal voltage	320 V	320 V	630 V
Rated surge voltage	4 kV	4 kV	4 kV
Rated current	16 A	16 A	16 A

Connection Data

Connection technology	Push-in CAGE CLAMP®
Strip length	10 ... 11 mm / 0.39 ... 0.43 inches
Solid conductor	0.2 ... 2.5 mm ² / 24 ... 12 AWG
Fine-stranded conductor	0.2 ... 2.5 mm ² / 24 ... 12 AWG
Fine-stranded conductor; with insulated ferrule	0.25 ... 1.5 mm ²
Fine-stranded conductor; with uninsulated ferrule	0.25 ... 2.5 mm ²

Material Data

Material group	I
Insulation material	Polyamide (PA66)
Flammability class per UL94	V0
Clamping spring material	Chrome-nickel spring steel (CrNi)
Contact material	Copper alloy
Contact plating	Tin

Environmental Requirements

Limit temperature range	-60 ... +100 °C
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The MCS – MULTI CONNECTION SYSTEM includes connectors without breaking capacity in accordance with DIN EN 61984. When used as intended, these connectors must not be connected/disconnected when live or under load. The circuit design should ensure header pins, which can be touched, are not live when unmated.

For approvals and corresponding ratings, visit www.wago.com

1-conductor female connector ▶ MCS MIDI Classic ▶ 2231 Series

Pin spacing: 5 mm / 0.197 inches ▶ Actuation type: Lever ▶ Push-in CAGE CLAMP® ▶ Color: gray

Locking of plug-in connection: Without

Locking of plug-in connection: Lateral locking lever



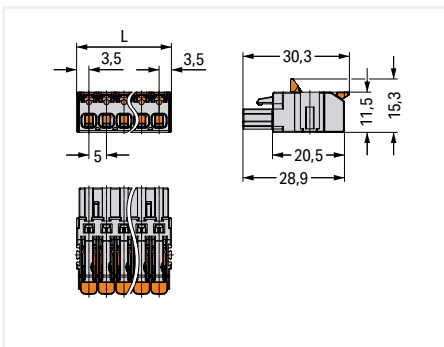
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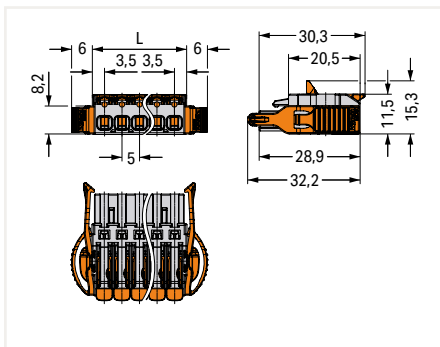
2231-1106/038-000

Pole No.	Item No.	PU
2	2231-1102/327-000	
3	2231-1103/327-000	
4	2231-1104/327-000	
5	2231-1105/327-000	
6	2231-1106/327-000	
8	2231-1108/327-000	
10	2231-1110/327-000	
12	2231-1112/327-000	
16	2231-1116/327-000	

Pole No.	Item No.	PU
2	2231-1102/038-000	
3	2231-1103/038-000	
4	2231-1104/038-000	
5	2231-1105/038-000	
6	2231-1106/038-000	
8	2231-1108/038-000	
10	2231-1110/038-000	
12	2231-1112/038-000	
16	2231-1116/038-000	



L = (pole no. x pin spacing) + 2 mm
2- to 3-pole female connectors – one latch only



L = (pole no. x pin spacing) + 2 mm
2- to 3-pole female connectors – one latch only

Pole numbers 2-6 and 16 available from April 2023
Pole numbers 8, 10 and 12 available from November 2023

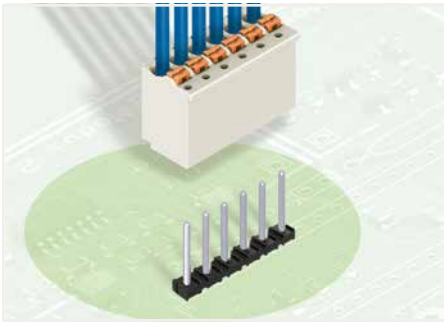
PU = packaging unit; SPU = subpackaging unit; Dimensions in mm

Variants:

- Gold-plated or partially gold-plated contact surfaces
- Other versions (or variants) can be requested from WAGO Sales or configured at <https://configurator.wago.com/>.

THT Solder pin strip ▶ *picoMAX*[®] 3.5 ▶ 2091 Series

Pin spacing: 3.5 mm (0.138 inch) ▶ Color: black ▶ Solder pin length: 3.6 mm



- Horizontal or vertical PCB mounting via straight or angled solder pin strips
- Assembly of female connectors without loss of poles, allowing different functions to be divided within solder pin strip

4

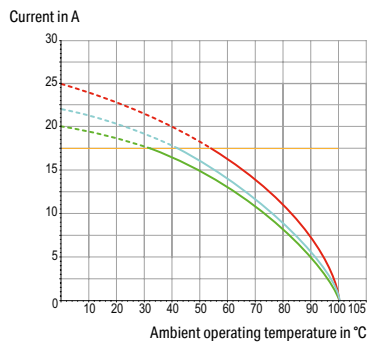
Derating Curve

1-conductor female connector (2091-1122) with

THT-solder pin strip (2091-1702)

Pin spacing: 3.5 mm / Conductor cross-section 1.5 mm² "f-st"

Based on: EN 60512-5-2 / Reduction factor: 0.8

**Electrical Data**

Ratings per	IEC/EN 60664-1		
Overvoltage category	III	III	II
Pollution degree	3	2	2
Rated voltage	160 V	160 V	320 V
Rated impulse voltage	2.5 kV	2.5 kV	2.5 kV
Rated current	10 A	10 A	10 A

Material Data

Material group	I
Insulating material	Glass-fiber-reinforced polyphthalamide (PPA GF)
Flammability class per UL94	V0
Contact material	Electrolytic copper (Ecu)
Contact plating	Tin-plated

Mechanical Data

Solder pin length	3.6 mm
Solder pin diameter	1 mm
Drilled hole diameter (tolerance)	1.2 ^(+0.1) mm

Environmental Requirements

Limit temperature range	-60 ... +100 °C
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The *picoMAX*[®] Pluggable Connection System includes connectors without breaking capacity in accordance with DIN EN 61984. When used as intended, these connectors shall not be connected/disconnected when live or under load. The circuit design should ensure header pins, which can be touched, are not live when unmated.

THT Solder pin strip ▶ *picoMAX*® 3.5 ▶ 2091 Series

Pin spacing: 3.5 mm (0.138 inch) ▶ Color: black ▶ Solder pin length: 3.6 mm

Mating direction to the PCB: 90°

Mating direction to the PCB: 0°

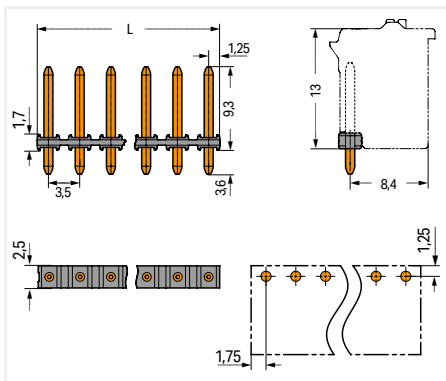


2091-1706

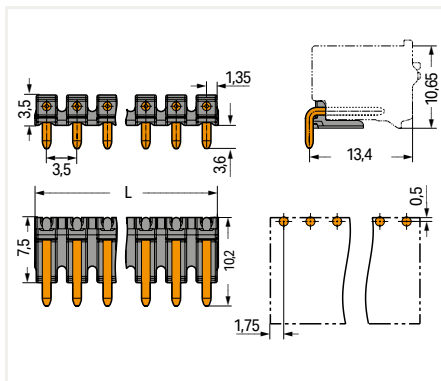
2091-1726

Pole No.	Item No.	PU
2	2091-1702	500
3	2091-1703	500
4	2091-1704	500
5	2091-1705	500
6	2091-1706	500
7	2091-1707	500
8	2091-1708	500
10	2091-1710	400
12	2091-1712	400

Pole No.	Item No.	PU
2	2091-1722	400
3	2091-1723	400
4	2091-1724	400
5	2091-1725	400
6	2091-1726	400
7	2091-1727	400
8	2091-1728	400
10	2091-1730	300
12	2091-1732	300



$L = (\text{pole no.} - 1) \times \text{pin spacing} + 2.5 \text{ mm}$



$L = (\text{pole no.} - 1) \times \text{pin spacing} + 2.7 \text{ mm}$

4

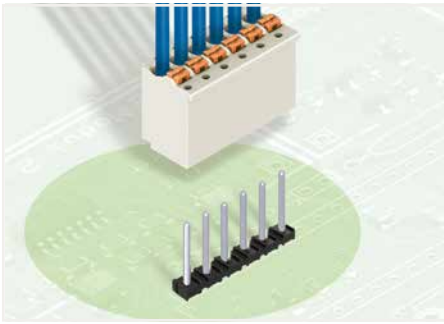
PU = Packaging Unit; SPU = Subpackaging Unit; Dimensions in mm

Other variants can be requested via the WAGO sales department or, if necessary, configured at <https://configurator.wago.com/>:

- Other pole numbers

THR Solder pin strip ▶ *picoMAX*[®] 3.5 ▶ 2091 Series

Pin spacing: 3.5 mm (0.138 inch) ▶ Color: black ▶ Solder pin length: 2.4 mm



- Horizontal or vertical PCB mounting via straight or angled solder pin strips
- Assembly of female connectors without loss of poles, allowing different functions to be divided within solder pin strip

4

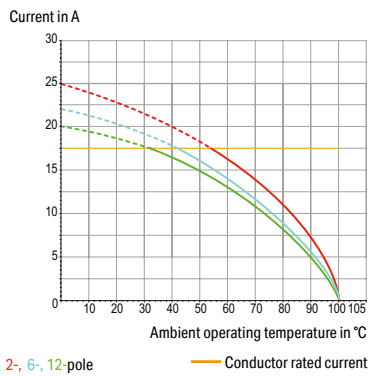
Derating Curve

1-conductor female connector (2091-1122) with

THR-solder pin strip (2091-1702/200-000)

Pin spacing: 3.5 mm / Conductor cross-section 1.5 mm² "f-st"

Based on: EN 60512-5-2 / Reduction factor: 0.8

**Electrical Data**

Ratings per	IEC/EN 60664-1		
Overvoltage category	III	III	II
Pollution degree	3	2	2
Rated voltage	160 V	160 V	320 V
Rated impulse voltage	2.5 kV	2.5 kV	2.5 kV
Rated current	10 A	10 A	10 A

Material Data

Material group	I
Insulating material	Glass-fiber-reinforced polyphthalamide (PPA GF)
Flammability class per UL94	V0
Contact material	Electrolytic copper (Ecu)
Contact plating	Tin-plated

Mechanical Data

Solder pin length	2.4 mm
Solder pin diameter	1 mm
Plated through-hole diameter (THR)	1.2 ^(±0.1) mm

Environmental Requirements

Limit temperature range	-60 ... +100 °C
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The *picoMAX*[®] Pluggable Connection System includes connectors without breaking capacity in accordance with DIN EN 61984. When used as intended, these connectors shall not be connected/disconnected when live or under load. The circuit design should ensure header pins, which can be touched, are not live when unmated.

THR Solder pin strip ▶ *picoMAX*® 3.5 ▶ 2091 Series

Pin spacing: 3.5 mm (0.138 inch) ▶ Color: black ▶ Solder pin length: 2.4 mm

Mating direction to the PCB: 90°

Mating direction to the PCB: 0°

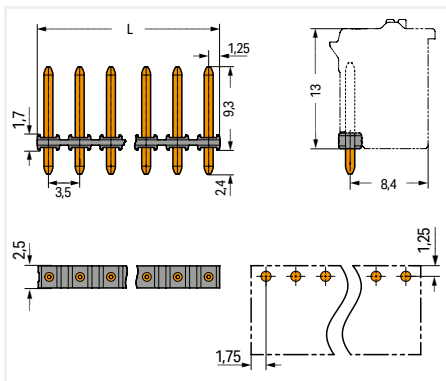


2091-1706/200-000

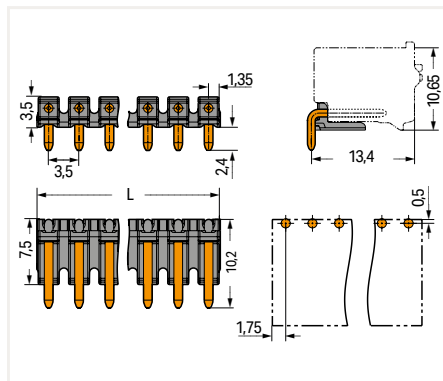
2091-1726/200-000

Pole No.	Item No.	PU
2	2091-1702/200-000	500
3	2091-1703/200-000	500
4	2091-1704/200-000	500
5	2091-1705/200-000	500
6	2091-1706/200-000	500
7	2091-1707/200-000	500
8	2091-1708/200-000	500
10	2091-1710/200-000	400
12	2091-1712/200-000	400

Pole No.	Item No.	PU
2	2091-1722/200-000	400
3	2091-1723/200-000	400
4	2091-1724/200-000	400
5	2091-1725/200-000	400
6	2091-1726/200-000	400
7	2091-1727/200-000	400
8	2091-1728/200-000	400
10	2091-1730/200-000	300
12	2091-1732/200-000	300



$L = (\text{pole no.} - 1) \times \text{pin spacing} + 2.5 \text{ mm}$



$L = (\text{pole no.} - 1) \times \text{pin spacing} + 2.7 \text{ mm}$

4

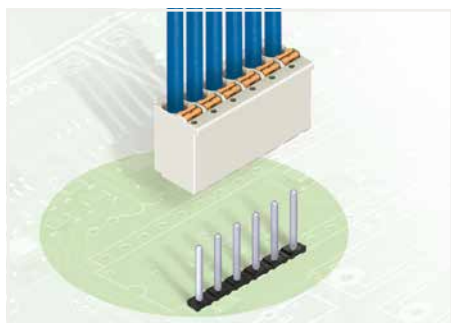
PU = Packaging Unit; SPU = Subpackaging Unit; Dimensions in mm

Other variants can be requested via the WAGO sales department or, if necessary, configured at <https://configurator.wago.com/>:

- Other pole numbers

THT Solder pin strip ▶ *picoMAX*[®] 5.0 ▶ 2092 Series

Pin spacing: 5 mm (0.197 inch) ▶ Color: black ▶ Solder pin length: 3.6 mm

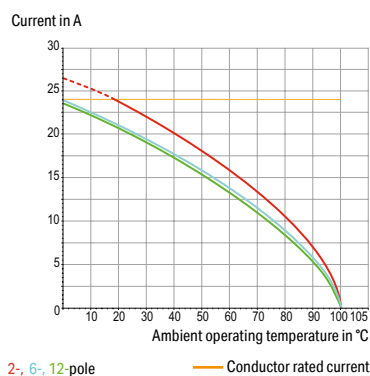


- Horizontal or vertical PCB mounting via straight or angled solder pin strips
- Assembly of female connectors without loss of poles, allowing different functions to be divided within solder pin strip

Derating Curve

1-conductor female connector (2092-1122) with
THT-solder pin strip (2092-1702)

Pin spacing: 5 mm / Conductor cross-section 2.5 mm² "f-st"
Based on: EN 60512-5-2 / Reduction factor: 0.8

**Electrical Data**

Ratings per	IEC/EN 60664-1		
Overvoltage category	III	III	II
Pollution degree	3	2	2
Rated voltage	250 V	320 V	630 V
Rated impulse voltage	4 kV	4 kV	4 kV
Rated current	16 A	16 A	16 A

Material Data

Material group	I
Insulating material	Glass-fiber-reinforced polyphthalamide (PPA GF)
Flammability class per UL94	V0
Contact material	Electrolytic copper (Ecu)
Contact plating	Tin-plated

Mechanical Data

Solder pin length	3.6 mm
Solder pin diameter	1.4 mm
Drilled hole diameter (tolerance)	1.6 ^(+0.1) mm

Environmental Requirements

Limit temperature range	-60 ... +100 °C
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The *picoMAX*[®] Pluggable Connection System includes connectors without breaking capacity in accordance with DIN EN 61984. When used as intended, these connectors shall not be connected/disconnected when live or under load. The circuit design should ensure header pins, which can be touched, are not live when unmated.

THT Solder pin strip ▶ *picoMAX*® 5.0 ▶ 2092 Series

Pin spacing: 5 mm (0.197 inch) ▶ Color: black ▶ Solder pin length: 3.6 mm

Mating direction to the PCB: 90°

Mating direction to the PCB: 0°

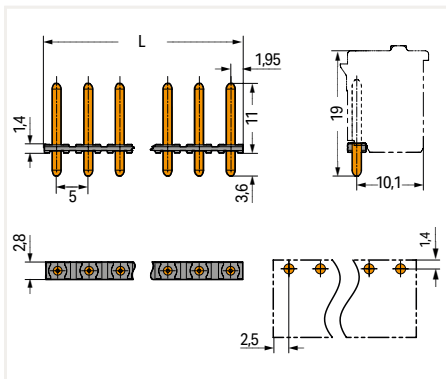


2092-1706

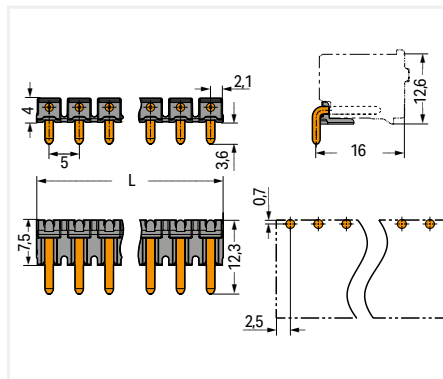
2092-1726

Pole No.	Item No.	PU
2	2092-1702	400
3	2092-1703	400
4	2092-1704	400
5	2092-1705	400
6	2092-1706	400
7	2092-1707	400
8	2092-1708	400
9	2092-1709	300
10	2092-1710	300
12	2092-1712	300

Pole No.	Item No.	PU
2	2092-1722	300
3	2092-1723	300
4	2092-1724	300
5	2092-1725	300
6	2092-1726	300
7	2092-1727	300
8	2092-1728	300
9	2092-1729	300
10	2092-1730	200
12	2092-1732	200



$L = (\text{pole no.} - 1) \times \text{pin spacing} + 3.9 \text{ mm}$



$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$

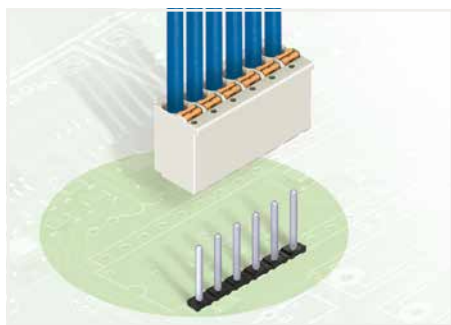
PU = Packaging Unit; SPU = Subpackaging Unit; Dimensions in mm

Other variants can be requested via the WAGO sales department or, if necessary, configured at <https://configurator.wago.com/>:

- Other pole numbers

THR Solder pin strip ▶ *picoMAX*[®] 5.0 ▶ 2092 Series

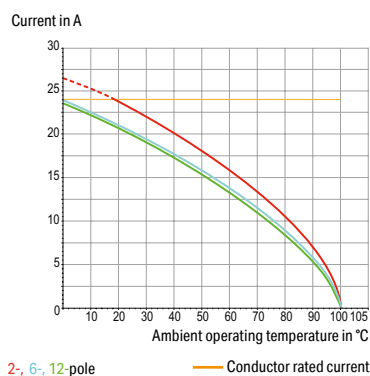
Pin spacing: 5 mm (0.197 inch) ▶ Color: black ▶ Solder pin length: 2.4 mm



- Horizontal or vertical PCB mounting via straight or angled solder pin strips
- Assembly of female connectors without loss of poles, allowing different functions to be divided within solder pin strip

Derating Curve

1-conductor female connector (2092-1122) with
THR-solder pin strip (2092-1702/200-000)
Pin spacing: 5 mm / Conductor cross-section 2.5 mm² "f-st"
Based on: EN 60512-5-2 / Reduction factor: 0.8

**Electrical Data**

Ratings per	IEC/EN 60664-1		
Overvoltage category	III	III	II
Pollution degree	3	2	2
Rated voltage	250 V	320 V	630 V
Rated impulse voltage	4 kV	4 kV	4 kV
Rated current	16 A	16 A	16 A

Material Data

Material group	I
Insulating material	Glass-fiber-reinforced polyphthalamide (PPA GF)
Flammability class per UL94	V0
Contact material	Electrolytic copper (Ecu)
Contact plating	Tin-plated

Mechanical Data

Solder pin length	2.4 mm
Solder pin diameter	1.4 mm
Plated through-hole diameter (THR)	1.6 ^(+0.1) mm

Environmental Requirements

Limit temperature range	-60 ... +100 °C
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The *picoMAX*[®] Pluggable Connection System includes connectors without breaking capacity in accordance with DIN EN 61984. When used as intended, these connectors shall not be connected/disconnected when live or under load. The circuit design should ensure header pins, which can be touched, are not live when unmated.

THR Solder pin strip ▶ *picoMAX*® 5.0 ▶ 2092 Series

Pin spacing: 5 mm (0.197 inch) ▶ Color: black ▶ Solder pin length: 2.4 mm

Mating direction to the PCB: 90°

Mating direction to the PCB: 0°

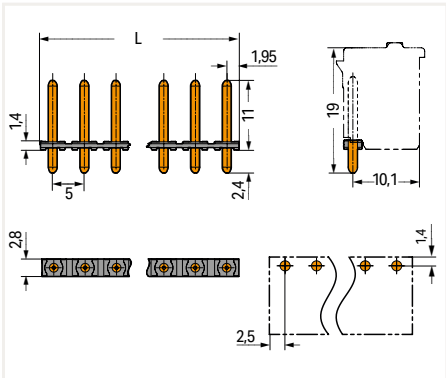


2092-1706/200-000

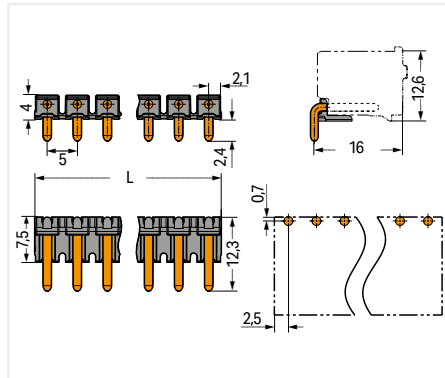
2092-1726/200-000

Pole No.	Item No.	PU
2	2092-1702/200-000	400
3	2092-1703/200-000	400
4	2092-1704/200-000	400
5	2092-1705/200-000	400
6	2092-1706/200-000	400
7	2092-1707/200-000	400
8	2092-1708/200-000	400
9	2092-1709/200-000	300
10	2092-1710/200-000	300
12	2092-1712/200-000	300

Pole No.	Item No.	PU
2	2092-1722/200-000	300
3	2092-1723/200-000	300
4	2092-1724/200-000	300
5	2092-1725/200-000	300
6	2092-1726/200-000	300
7	2092-1727/200-000	300
8	2092-1728/200-000	300
9	2092-1729/200-000	300
10	2092-1730/200-000	200
12	2092-1732/200-000	200



$L = (\text{pole no.} - 1) \times \text{pin spacing} + 3.9 \text{ mm}$



$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$

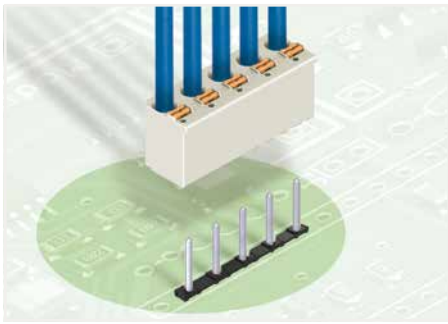
PU = Packaging Unit; SPU = Subpackaging Unit; Dimensions in mm

Other variants can be requested via the WAGO sales department or, if necessary, configured at <https://configurator.wago.com/>:

- Other pole numbers

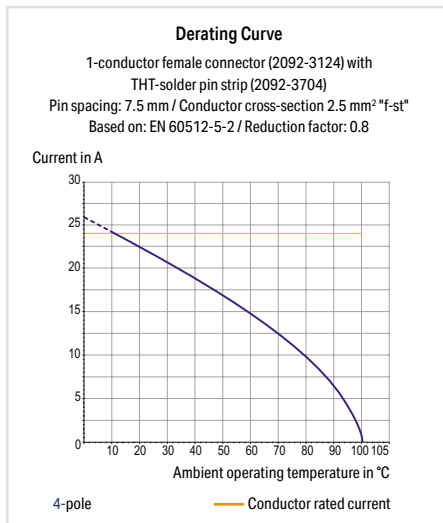
THT Solder pin strip ▶ *picoMAX*[®] 7.5 ▶ 2092 Series

Pin spacing: 7.5 mm (0.295 inch) ▶ Color: black ▶ Solder pin length: 3.6 mm



- Horizontal or vertical PCB mounting via straight or angled solder pin strips
- Assembly of female connectors without loss of poles, allowing different functions to be divided within solder pin strip

4

**Electrical Data**

Ratings per	IEC/EN 60664-1		
Overvoltage category	III	III	II
Pollution degree	3	2	2
Rated voltage	400 V	630 V	1000 V
Rated impulse voltage	6 kV	6 kV	6 kV
Rated current	16 A	16 A	16 A

Material Data

Material group	I
Insulating material	Glass-fiber-reinforced polyphthalamide (PPA GF)
Flammability class per UL94	V0
Contact material	Electrolytic copper (Ecu)
Contact plating	Tin-plated

Mechanical Data

Solder pin length	3.6 mm
Solder pin diameter	1.4 mm
Drilled hole diameter (tolerance)	1.6 ^(+0.1) mm

Environmental Requirements

Limit temperature range	-60 ... +100 °C
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The *picoMAX*[®] Pluggable Connection System includes connectors without breaking capacity in accordance with DIN EN 61984. When used as intended, these connectors shall not be connected/disconnected when live or under load. The circuit design should ensure header pins, which can be touched, are not live when unmated.

THT Solder pin strip ▶ *picoMAX*® 7.5 ▶ 2092 Series

Pin spacing: 7.5 mm (0.295 inch) ▶ Color: black ▶ Solder pin length: 3.6 mm

Mating direction to the PCB: 90°

Mating direction to the PCB: 0°

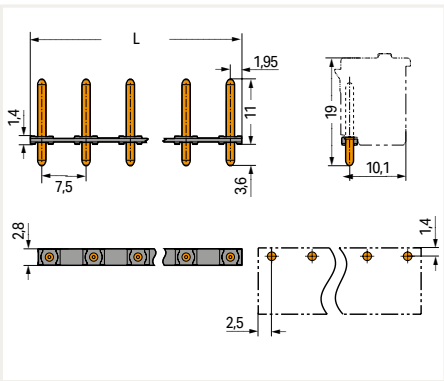


2092-3705

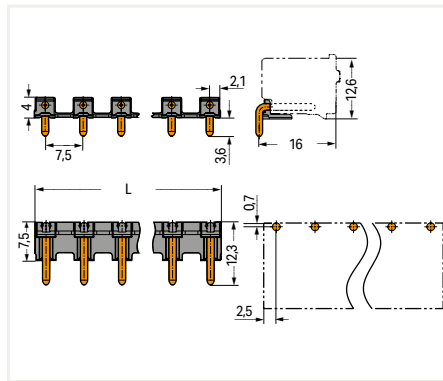
Pole No.	Item No.	PU
2	2092-3702	400
3	2092-3703	400
4	2092-3704	400
5	2092-3705	400

2092-3725

Pole No.	Item No.	PU
2	2092-3722	300
3	2092-3723	300
4	2092-3724	300
5	2092-3725	300



$L = (\text{pole no.} - 1) \times \text{pin spacing} + 3.9 \text{ mm}$



$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$

4

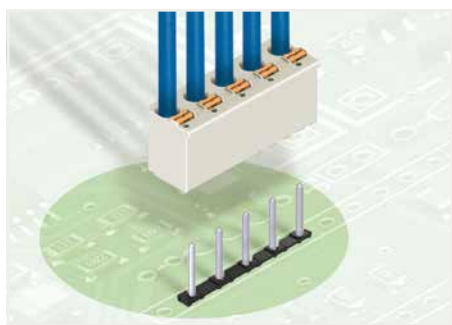
PU = Packaging Unit; SPU = Subpackaging Unit; Dimensions in mm

Other variants can be requested via the WAGO sales department or, if necessary, configured at <https://configurator.wago.com/>:

- Other pole numbers

THR Solder pin strip ▶ *picoMAX*[®] 7.5 ▶ 2092 Series

Pin spacing: 7.5 mm (0.295 inch) ▶ Color: black ▶ Solder pin length: 2.4 mm

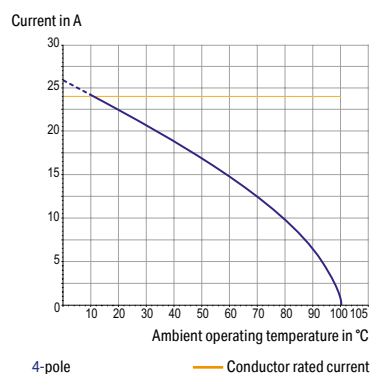


- Horizontal or vertical PCB mounting via straight or angled solder pin strips
- Assembly of female connectors without loss of poles, allowing different functions to be divided within solder pin strip

4

Derating Curve

1-conductor female connector (2092-3124) with
THR-solder pin strip (2092-3704/200-000)
Pin spacing: 7.5 mm / Conductor cross-section 2.5 mm² "f-st"
Based on: EN 60512-5-2 / Reduction factor: 0.8

**Electrical Data**

Ratings per	IEC/EN 60664-1		
Overvoltage category	III	III	II
Pollution degree	3	2	2
Rated voltage	400 V	630 V	1000 V
Rated impulse voltage	6 kV	6 kV	6 kV
Rated current	16 A	16 A	16 A

Material Data

Material group	I
Insulating material	Glass-fiber-reinforced polyphthalamide (PPA GF)
Flammability class per UL94	V0
Contact material	Electrolytic copper (Ecu)
Contact plating	Tin-plated

Mechanical Data

Solder pin length	2.4 mm
Solder pin diameter	1.4 mm
Plated through-hole diameter (THR)	1.6 ^(+0.1) mm

Environmental Requirements

Limit temperature range	-60 ... +100 °C
-------------------------	-----------------

The *picoMAX*[®] Pluggable Connection System includes connectors without breaking capacity in accordance with DIN EN 61984. When used as intended, these connectors shall not be connected/disconnected when live or under load. The circuit design should ensure header pins, which can be touched, are not live when unmated.

THR Solder pin strip ▶ *picoMAX*® 7.5 ▶ 2092 Series

Pin spacing: 7.5 mm (0.295 inch) ▶ Color: black ▶ Solder pin length: 2.4 mm

Mating direction to the PCB: 90°

Mating direction to the PCB: 0°

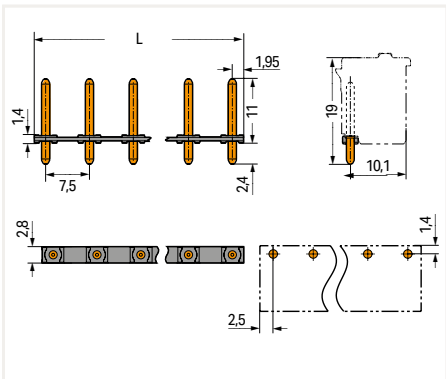


2092-3705/200-000

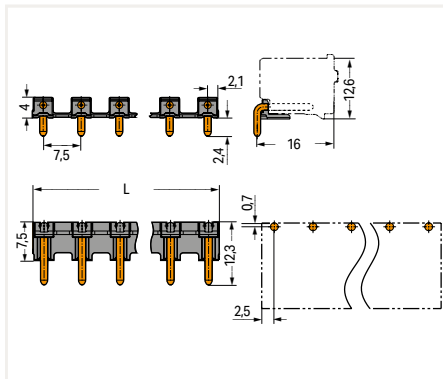
Pole No.	Item No.	PU
2	2092-3702/200-000	400
3	2092-3703/200-000	400
4	2092-3704/200-000	400
5	2092-3705/200-000	400

2092-3725/200-000

Pole No.	Item No.	PU
2	2092-3722/200-000	300
3	2092-3723/200-000	300
4	2092-3724/200-000	300
5	2092-3725/200-000	300



$L = (\text{pole no.} - 1) \times \text{pin spacing} + 3.9 \text{ mm}$



$L = (\text{pole no.} - 1) \times \text{pin spacing} + 4.2 \text{ mm}$

PU = Packaging Unit; SPU = Subpackaging Unit; Dimensions in mm

Other variants can be requested via the WAGO sales department or, if necessary, configured at <https://configurator.wago.com/>:

- Other pole numbers



WAGO Marking

WAGO Marking

Page

Marking strips

60



Marking strips 210 Series



Marking strips; for Smart Printer; on reel; not stretchable;
plain; 15 mm wide; 20 m reel

Color	Item No.	Pack. Unit
<input type="radio"/> white	210-742	1

Item Number Index

Item No.	Page	Item No.	Page	Item No.	Page	Item No.	Page
210 Series		2086 Series		2086 Series		2086 Series	
210-742	60	2086-1125/300-000/997-605	29	2086-1212/300-000	9	2086-3108/300-000/997-607	33
		2086-1125/997-605	30	2086-1212/300-000/997-607	25	2086-3108/700-650/997-607	39
		2086-1126	14	2086-1212/700-650/997-607	37	2086-3108/997-607	33
294 Series		2086-1126/300-000	13	2086-1212/997-607	25	2086-3122	22
294-8013	4	2086-1126/300-000/997-607	29	2086-1222	13	2086-3122/300-000	21
294-8035	4	2086-1126/997-607	30	2086-1222/300-000	13	2086-3122/300-000/997-604	35
		2086-1127	14	2086-1222/300-000/997-604	29	2086-3122/997-604	35
899 Series		2086-1127/300-000	13	2086-1222/997-604	29	2086-3123	22
899-8013/000-101	4	2086-1127/300-000/997-607	29	2086-1223	13	2086-3123/300-000	21
899-8035/000-101	4	2086-1127/997-607	30	2086-1223/300-000	13	2086-3123/300-000/997-605	35
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2086 Series		2086-1128/300-000	13	2086-1223/997-605	29	2086-3124	22
2086-1102	10	2086-1128/300-000/997-607	29	2086-1224	13	2086-3124/300-000	21
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2086-1103/700-650/997-605	37	2086-1130/300-000/997-607	29	2086-1226	13	2086-3126/300-000	21
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2086-1105/997-605	26	2086-1202/300-000	9	2086-1228/997-607	29	2086-3202	17
2086-1106	10	2086-1202/300-000/997-604	25	2086-1229	13	2086-3202/300-000	17
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2086-1107/300-000/997-607	25	2086-1203/997-605	25	2086-1230/997-607	29	2086-3204/700-650/997-605	39
2086-1107/700-650/997-607	37	2086-1204	9	2086-1231	13	2086-3205	17
2086-1107/997-607	26	2086-1204/300-000	9	2086-1231/300-000	13	2086-3205/300-000	17
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2086-1108/300-000	9	2086-1204/700-650/997-605	37	2086-1231/997-607	29	2086-3205/700-650/997-607	39
2086-1108/300-000/997-607	25	2086-1204/997-605	25	2086-1232	13	2086-3206	17
2086-1108/700-650/997-607	37	2086-1205	9	2086-1232/300-000	13	2086-3206/300-000	17
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2086-1111/700-650/997-607	37	2086-1208	9	2086-3104/300-000/997-605	33	2086-3225/300-000	21
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2086-1124/300-000	13	2086-1211/300-000	9	2086-3107/300-000/997-607	33	2091-1705	47
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WAGO GmbH & Co. KG

Postfach 2880 · D · 32385 Minden

Hansastraße 27 · D · 32423 Minden

info@wago.com

www.wago.com

Headquarters +49 571 887 - 0

Sales +49 571 887 - 44222

Order Service +49 571 887 - 44333

Current addresses at www.wago.com

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