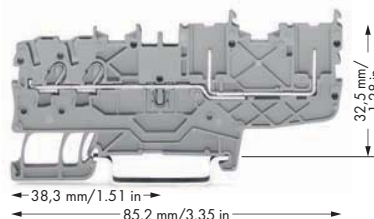
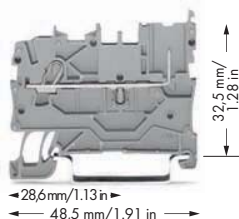


1-Conductor/1-Pin Carrier Terminal Blocks;
2-Conductor/2-Pin Carrier Terminal Blocks, 2020 Series

0.14 - 1 (1.5) mm ² ① AWG 24 - 16 500 V/6 kV/3 ② I _N 13.5 A ③ Terminal block width 3.5 mm / 0.138 in ④ 9 - 11 mm / 0.39 in	0.14 - 1 (1.5) mm ² ① AWG 24 - 16 500 V/6 kV/3 ② I _N 13.5 A ③ Terminal block width 3.5 mm / 0.138 in ④ 9 - 11 mm / 0.39 in
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
- ① Conductor sizes: 0.14 mm² - 1.5 mm² "s + f-st";
Push-in conductor sizes: 0.5 mm² - 1.5 mm² "s"
and 0.5 mm² - 0.75 mm² "insulated ferrule, 10 mm"
- ② 500 V = rated voltage
6 kV = rated surge voltage
3 = pollution degree
(see Section 14)
- ③ Current-carrying capacity curves upon request
- ④ Strip length, see packaging or instructions.

Item No.	Pack. Unit	Item No.	Pack. Unit	Accessories
1-conductor/1-pin carrier terminal block, for DIN 35 rail, acc. to EN 60715 ● gray 2020-1201 50 ● blue 2020-1204 50		2-conductor/2-pin carrier terminal block, for DIN 35 rail, acc. to EN 60715 ● gray 2020-1401 50 ● blue 2020-1404 50		Test plug adapter, for test plug 4 mm Ø ● gray 2009-174 100 (4x25)
1-conductor/1-pin ground carrier terminal block, for DIN 35 rail, acc. to EN 60715 ● green-yellow 2020-1207 50		2-conductor/2-pin ground carrier terminal block, for DIN 35 rail, acc. to EN 60715 ● green-yellow 2020-1407 50		
Notice: An end plate must be applied to the carrier terminal blocks after each female plug.		Notice: An end plate must be applied to the carrier terminal blocks after each female plug.		Banana plug, for socket 4 mm Ø, color mixed 215-111 50
Item-Specific Accessories		Item-Specific Accessories		
End and intermediate plate, 1 mm thick ● orange 2020-1292 100 (4x25) ● gray 2020-1291 100 (4x25)		End and intermediate plate, 1 mm thick ● orange 2020-1492 100 (4x25) ● gray 2020-1491 100 (4x25)		Testing tap, for max. 2.5 mm ² ● gray 2009-182 100 (4x25)
2020 Series Accessories Appropriate marking systems: WMB/Marking strips (see Section 13)				
Push-in type jumper bar, insulated, I _N 14 A, light gray 2-way 2000-402 200 (8x25) 3-way 2000-403 200 (8x25) 4-way 2000-404 200 (8x25) 5-way 2000-405 100 (4x25) 6-way 2000-406 100 (4x25) 7-way 2000-407 100 (4x25) 8-way 2000-408 100 (4x25) 9-way 2000-409 100 (4x25) 10-way 2000-410 100 (4x25)		Protective warning marker, with high-voltage symbol, black, for 5 terminal blocks yellow 2000-115 100 (4x25)		Marking strip, plain, 11 mm wide, 50 m roll white 2009-110 1
Carrier with 6 coding pins, for coding female plugs orange 2020-100 100 (4x25)		Test pin, 1 mm Ø 859-500 1		
Push-in type jumper bar, insulated, I _N 14 A, light gray from 1 to 3 2000-433 200 (8x25) from 1 to 4 2000-434 200 (8x25) from 1 to 5 2000-435 100 (4x25) from 1 to 6 2000-436 100 (4x25) from 1 to 7 2000-437 100 (4x25) from 1 to 8 2000-438 100 (4x25) from 1 to 9 2000-439 100 (4x25) from 1 to 10 2000-440 100 (4x25)		1-conductor female plug ● gray 2020-102 100		WMB Multi marking system, 10 strips with 10 markers per card, for 3.5 mm terminal block width plain 793-3501 5
Delta jumper, insulated, I _N = I _N terminal block, light gray 1-2 3-4 5-6 2000-406/020-000 100 (4x25)		2-conductor female plug ● gray 2020-202 100		
				Screwless end stop, for DIN 35 rail, 6 mm wide ● gray 249-116 100 (4x25)
				Screwless end stop, for DIN 35 rail, 10 mm wide ● gray 249-117 50 (2x25)


For list of approvals and user guide, see pages 634 to 637.

1-Conductor/1-Pin Double-Deck Carrier Terminal Blocks
2020 Series


0.14 - 1 (1.5) mm² ① | AWG 24 - 16
500 V/6 kV/3 ②
I_N 13.5 A ③

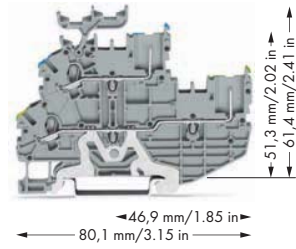
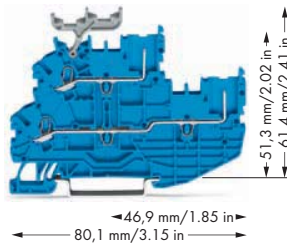
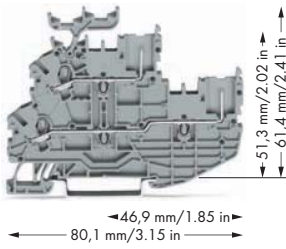
Terminal block width 3.5 mm / 0.138 in
 9 - 11 mm / 0.39 in ④

0.14 - 1 (1.5) mm² ① | AWG 24 - 16
500 V/6 kV/3 ②
I_N 13.5 A ③

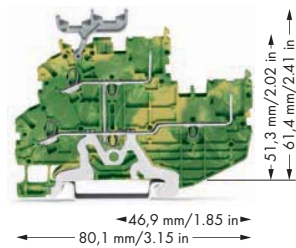
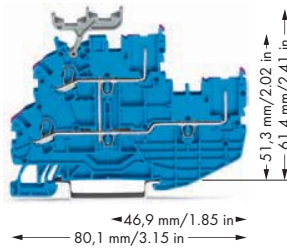
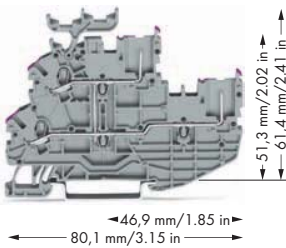
Terminal block width 3.5 mm / 0.138 in
 9 - 11 mm / 0.39 in ④

0.14 - 1 (1.5) mm² ① | AWG 24 - 16
500 V/6 kV/3 ②
I_N 13.5 A ③

Terminal block width 3.5 mm / 0.138 in
 9 - 11 mm / 0.39 in ④











Item No.	Pack. Unit	Item No.	Pack. Unit	Item No.	Pack. Unit
1-conductor/1-pin double-deck carrier terminal block, through/through terminal block, with marker carrier, gray housing		1-conductor/1-pin double-deck carrier terminal block, through/through terminal block, with marker carrier, blue housing		1-conductor/1-pin double-deck carrier terminal block, ground conductor/through terminal block, with marker carrier, gray housing	
○ L/L	2020-2231 50	● N/N	2020-2234 50	○ PE/N	2020-2247 50
○ N/L	2020-2232 50			○ PE/L	2020-2257 50
○ L/N	2020-2233 50				
1-conductor/1-pin double-deck carrier terminal block, through/through terminal block, without marker carrier, gray housing		1-conductor/1-pin double-deck carrier terminal block, through/through terminal block, without marker carrier, blue housing		1-conductor/1-pin double-deck carrier terminal block, ground conductor/through terminal block, without marker carrier, gray housing	
○ L/L	2020-2201 50	● N/N	2020-2204 50	○ PE/N	2020-2217 50
○ N/L	2020-2202 50			○ PE/L	2020-2227 50
○ L/N	2020-2203 50				



Item No.	Pack. Unit	Item No.	Pack. Unit	Item No.	Pack. Unit
2-conductor/2-pin double-deck carrier terminal block, 2-conductor/2-pin through terminal block, with marker carrier, internal commoning, female plug conductor entry with violet marking, gray housing		2-conductor/2-pin double-deck carrier terminal block, 2-conductor/2-pin through terminal block, with marker carrier, internal commoning, female plug conductor entry with violet marking, blue housing		2-conductor/2-pin double-deck carrier terminal block, 2-conductor/2-pin ground conductor terminal block, with marker carrier, internal commoning, green-yellow housing	
○ L	2020-2238 50	● N	2020-2239 50	● PE	2020-2237 50
2-conductor/2-pin double-deck carrier terminal block, 2-conductor/2-pin through terminal block, without marker carrier, internal commoning, female plug conductor entry with violet marking, gray housing		2-conductor/2-pin double-deck carrier terminal block, 2-conductor/2-pin through terminal block, without marker carrier, internal commoning, female plug conductor entry with violet marking, blue housing		2-conductor/2-pin double-deck carrier terminal block, 2-conductor/2-pin ground conductor terminal block, without marker carrier, internal commoning, green-yellow housing	
○ L	2020-2208 50	● N	2020-2209 50	● PE	2020-2207 50

- ① Conductor sizes: 0.14 mm² – 1.5 mm² "s + f-st";
Push-in conductor sizes: 0.5 mm² – 1.5 mm² "s"
and 0.5 mm² – 0.75 mm²
"insulated ferrule, 10 mm"
- ② 500 V = rated voltage
6 kV = rated surge voltage
3 = pollution degree
(see Section 14)
- ③ Current-carrying capacity curves upon request
- ④ Strip length, see packaging or instructions.

2020 Series Accessories			
Appropriate marking systems: WMB/Marking strips (see Section 13)			
	End and intermediate plate, 1 mm thick		
	orange 2020-2292 25	Test plug adapter,	
	gray 2020-2291 25	for test plug 4 mm Ø	
		gray 2009-174 100 (4x25)	
	Push-in type jumper bar, insulated, I _N 14 A, light gray	Banana plug,	
	2-way 2000-402 200 (8x25)	for socket 4 mm Ø, color mixed	
	3-way 2000-403 200 (8x25)		215-111 50
	4-way 2000-404 200 (8x25)	Testing tap,	
	5-way 2000-405 100 (4x25)	for max. 2.5 mm ²	
	6-way 2000-406 100 (4x25)	gray 2009-182 100 (4x25)	
	7-way 2000-407 100 (4x25)	Test plug,	
	8-way 2000-408 100 (4x25)	with 500 mm cable, 2 mm Ø	
	9-way 2000-409 100 (4x25)	red 210-136 50	
	10-way 2000-410 100 (4x25)		
	Push-in type jumper bar, insulated, I _N 14 A, light gray	Test plug,	
	from 1 to 3 2000-433 200 (8x25)	with 500 mm cable, 2.3 mm Ø	
	from 1 to 4 2000-434 200 (8x25)	yellow 210-137 50	
	from 1 to 5 2000-435 100 (4x25)	Double-deck marker carrier,	
	from 1 to 6 2000-436 100 (4x25)	pivoting	
	from 1 to 7 2000-437 100 (4x25)	gray 2000-121 50 (2x25)	
	from 1 to 8 2000-438 100 (4x25)	WMB Multi marking system,	
	from 1 to 9 2000-439 100 (4x25)	10 strips with 10 markers per card, for 3.5 mm terminal block width	
	from 1 to 10 2000-440 100 (4x25)	plain 793-3501 5	
	Protective warning marker, with high-voltage symbol, black, for 5 terminal blocks	Marking strip, plain,	
	yellow 2000-115 100 (4x25)	11 mm wide, 50 m roll	
	Carrier with 6 coding pins, for coding female plugs	white 2009-110 1	
	orange 2020-100 100 (4x25)		
	Test pin, 1 mm Ø		
	859-500 1		
	1-conductor female plug		
	gray 2020-102 100		
	2-conductor female plug		
	gray 2020-202 100		

0.14 - 1 (1.5) mm² ① | AWG 24 - 16
500 V/6 kV/3 ②
I_N 13.5 A ③

module width 3.5 mm / 0.138 in
9 - 11 mm / 0.39 in ④

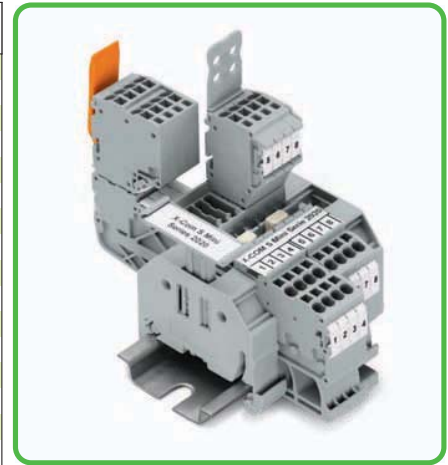
0.14 - 1 (1.5) mm² ① | AWG 24 - 16
500 V/6 kV/3 ②
I_N 13.5 A ③

module width 3.5 mm / 0.138 in
9 - 11 mm / 0.39 in ④



- ① Conductor sizes: 0.14 mm² - 1.5 mm² "s + f-st"; Push-in conductor sizes: 0.5 mm² - 1.5 mm² "s" and 0.5 mm² - 0.75 mm² "insulated ferrule, 10 mm"
- ② 500 V = rated voltage
6 kV = rated surge voltage
3 = pollution degree
(see Section 14)
- ③ Current-carrying capacity curves upon request
- ④ Strip length, see packaging or instructions.
- ⑤ Item-no. suffix
blue .../000-006
green-yellow .../000-016

Pole No.	Item No.	Pack. Unit	Pole No.	Item No.	Pack. Unit
1-conductor female plug, for insertion into carrier terminal blocks, with coding fingers, gray According to EN 61984, connectors without current interrupting capacity shall not be mated and unmated when live or under load.			2-conductor female plug, for insertion into carrier terminal blocks, with coding fingers, gray According to EN 61984, connectors without current interrupting capacity shall not be mated and unmated when live or under load.		
2	2020-102	100	2	2020-202	100
3	2020-103	50	3	2020-203	50
4	2020-104	50	4	2020-204	50
5	2020-105	50	5	2020-205	50
6	2020-106	25	6	2020-206	25
7	2020-107	25	7	2020-207	25
8	2020-108	25	8	2020-208	25
9	2020-109	25	9	2020-209	25
10	2020-110	25	10	2020-210	25
11	2020-111	20	11	2020-211	20
12	2020-112	20	12	2020-212	20
13	2020-113	10	13	2020-213	10
14	2020-114	10	14	2020-214	10
15	2020-115	10	15	2020-215	10
Notice: An end plate must be applied to the carrier terminal blocks after each female plug.			Notice: An end plate must be applied to the carrier terminal blocks after each female plug.		



X-COM®S-SYSTEM terminal block assembly



X-COM®S-SYSTEM terminal block assembly

Accessories Female Plugs

Appropriate marking systems: WMB/Marking strips
(see Section 13)

Locking lever,

4.8 mm wide



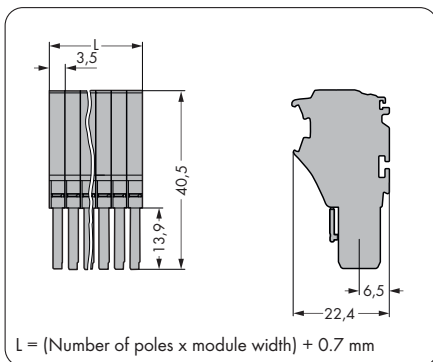
orange 2022-142 100 (4x25)
gray 2022-141 100 (4x25)

Locking lever,

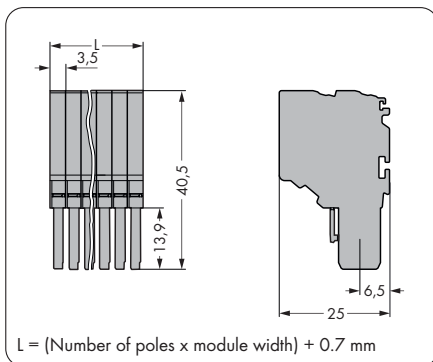
9.6 mm wide



orange 2022-152 100 (4x25)
gray 2022-151 100 (4x25)



Dimensions in mm




Dimensions in mm

X-COM® -SYSTEM-MINI


Female Plugs for Self-Assembly

2020 Series













0.14 - 1 (1.5) mm² ① | AWG 24 - 16
500 V/6 kV/3 ②
I_N 13.5 A ③

Terminal block width 3.5 mm / 0.138 in
 9 - 11 mm / 0.39 in ④

0.14 - 1 (1.5) mm² ① | AWG 24 - 16
500 V/6 kV/3 ②
I_N 13.5 A ③







Terminal block width 3.5 mm / 0.138 in
 9 - 11 mm / 0.39 in ④



Item No.	Pack. Unit	Item No.	Pack. Unit
1-conductor end module, with coding fingers		2-conductor end module, with coding fingers	
 gray	2020-181 250	 gray	2020-281 250
 blue	2020-184 250	 blue	2020-284 250
 green-yellow	2020-187 250	 green-yellow	2020-287 250
1-conductor base module with end plate, with coding fingers		2-conductor base module with end plate, with coding fingers	
 gray	2020-161 250	 gray	2020-261 250
 blue	2020-164 250	 blue	2020-264 250
 green-yellow	2020-167 250	 green-yellow	2020-267 250


Accessories Female Plugs

Appropriate marking systems: WMB/Marking strips
(see Section 13)


	Protective warning marker, with high-voltage symbol, black, for 5 terminal blocks yellow 2000-115 100 (4x25)	
	Locking lever, 9.6 mm wide orange 2022-152 100 (4x25) gray 2022-151 100 (4x25)	
	Locking lever, 4.8 mm wide orange 2022-142 100 (4x25) gray 2022-141 100 (4x25)	
	Strain relief plate, gray 35 mm width 734-326 100 (4x25) 6 mm wide 734-327 100 (4x25) 12.5 mm width 734-328 100 (4x25) 25 mm wide 734-329 100 (4x25)	
	WMB Multi marking system, 10 strips with 10 markers per card, for 3.5 mm terminal block width plain 793-3501 5	
	Marking strip, plain, 11 mm wide, 50 m roll white 2009-110 1	

X-COM® -SYSTEM-MINI1-Conductor Female Plugs with Locking Levers and Strain Relief Plates
Series 2020


0.14 - 1 (1.5) mm² ① | AWG 24 - 16
500 V/6 kV/3 ②
I_N 13.5 A ③

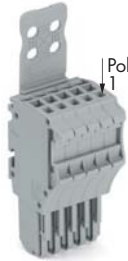
module width 3.5 mm / 0.138 in
 9 - 11 mm / 0.39 in ④

0.14 - 1 (1.5) mm² ① | AWG 24 - 16
500 V/6 kV/3 ②
I_N 13.5 A ③

module width 3.5 mm / 0.138 in
 9 - 11 mm / 0.39 in ④

0.14 - 1 (1.5) mm² ① | AWG 24 - 16
500 V/6 kV/3 ②
I_N 13.5 A ③

module width 3.5 mm / 0.138 in
 9 - 11 mm / 0.39 in ④



Pole No.	Item No.	Pack. Unit	Pole No.	Item No.	Pack. Unit	Pole No.	Item No.	Pack. Unit
1-conductor female plug with locking lever, for insertion into carrier terminal blocks, with coding fingers, gray According to EN 61984, connectors without current interrupting capacity shall not be mated and unmated when live or under load.			1-conductor female plug with strain relief plate, for insertion into carrier terminal blocks, with coding fingers, gray According to EN 61984, connectors without current interrupting capacity shall not be mated and unmated when live or under load.			1-conductor female plug with strain relief plate and locking lever, for insertion into carrier terminal blocks, with coding fingers, gray According to EN 61984, connectors without current interrupting capacity shall not be mated and unmated when live or under load.		
2	2020-102/122-000	100	2	2020-102/132-000	100	2	2020-102/142-000	100
3	2020-103/122-000	50	3	2020-103/132-000	50	3	2020-103/142-000	50
4	2020-104/124-000	50	4	2020-104/133-000	50	4	2020-104/143-000	50
5	2020-105/124-000	50	5	2020-105/133-000	50	5	2020-105/143-000	50
6	2020-106/124-000	25	6	2020-106/133-000	25	6	2020-106/143-000	25
7	2020-107/124-000	25	7	2020-107/134-000	25	7	2020-107/144-000	25
8	2020-108/124-000	25	8	2020-108/134-000	25	8	2020-108/144-000	25
9	2020-109/124-000	25	9	2020-109/134-000	25	9	2020-109/144-000	25
10	2020-110/125-000	25	10	2020-110/135-000	25	10	2020-110/145-000	25
11	2020-111/125-000	20	11	2020-111/135-000	20	11	2020-111/145-000	20
12	2020-112/125-000	20	12	2020-112/135-000	20	12	2020-112/145-000	20
13	2020-113/125-000	10	13	2020-113/135-000	10	13	2020-113/145-000	10
14	2020-114/125-000	10	14	2020-114/135-000	10	14	2020-114/145-000	10
15	2020-115/125-000	10	15	2020-115/135-000	10	15	2020-115/145-000	10

Accessories Female Plugs

Appropriate marking systems: WMB/Marking strips
(see Section 13)

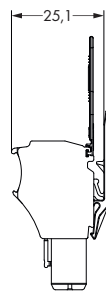
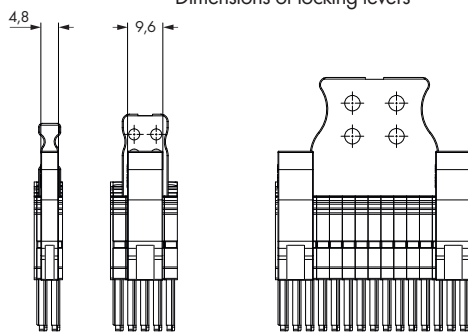
Protective warning marker, with high-voltage symbol, black, for 5 terminal blocks yellow 2000-115 100 (4x25)	WMB Multi marking system, 10 strips with 10 markers per card, for 3.5 mm terminal block width plain 793-3501 5
Locking lever, 9.6 mm wide orange 2022-152 100 (4x25) gray 2022-151 100 (4x25)	Marking strip, plain, 11 mm wide, 50 m roll white 2009-110 1
Locking lever, 4.8 mm wide orange 2022-142 100 (4x25) gray 2022-141 100 (4x25)	
Strain relief plate, gray 35 mm width 734-326 100 (4x25) 6 mm width 734-327 100 (4x25) 12.5 mm width 734-328 100 (4x25) 25 mm width 734-329 100 (4x25)	

- ❶ Conductor sizes: 0.14 mm² – 1.5 mm² "s + f-st";
Push-in conductor sizes: 0.5 mm² – 1.5 mm² "s"
and 0.5 mm² – 0.75 mm²
"insulated ferrule, 10 mm"
- ❷ 500 V = rated voltage
6 kV = rated surge voltage
3 = pollution degree
(see Section 14)
- ❸ Current-carrying capacity curves upon request
- ❹ Strip length, see packaging or instructions.

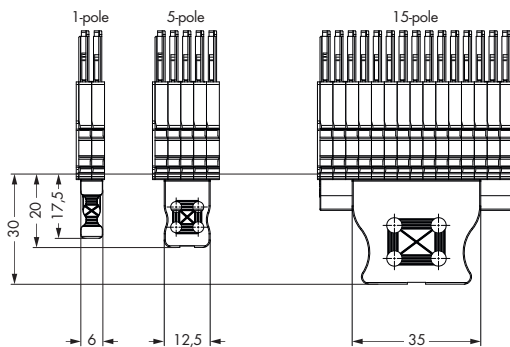
Strain Relief Plate (SRP), Gray				Locking Levers (LL), Gray				SRP and LL, Gray
Assembled				Assembled				Assembled
SRP				Pole No.	Quantity	1-way	2-way	
Item No. Suffix				Item No. Suffix				Item No. Suffix
Item No.	Color	Width						
734-327	gray	6mm	/132-0xx	2 to 3	1	/122-0xx	-	/142-0xx
734-328	gray	12.5mm	/133-0xx	4 to 6	1	-	/124-0xx	/143-0xx
734-329	gray	25mm	/134-0xx	7 to 9	1	-	/124-0xx	/144-0xx
734-326	gray	35mm	/135-0xx	10 to 15	2	-	/125-0xx	/145-0xx

For colored female plugs, the item number suffix "xx" must be replaced by the blue "-006" and the green-yellow "-016" color suffix.

Dimensions of locking levers



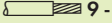
Description	Color	Item No.	Suffix No.
1-conductor female plug	gray	2020-102	none
2 to 15-pole	blue	to	/000-006
	green-yellow	2020-115	/000-016



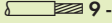
Dimensions of strain relief plates

X-COM® -SYSTEM-MINI2-Conductor Female Plugs with Locking Levers and Strain Relief Plates
Series 2020


0.14 - 1 (1.5) mm² ① | AWG 24 - 16
500 V/6 kV/3 ②
I_N 13.5 A ③

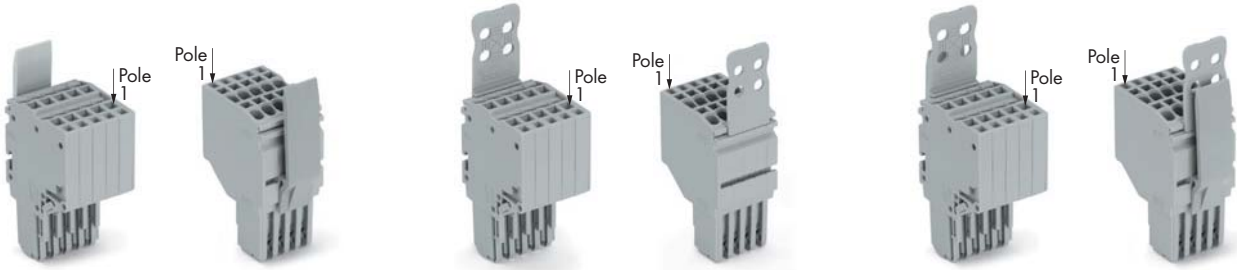
module width 3.5 mm / 0.138 in
 9 - 11 mm / 0.39 in ④

0.14 - 1 (1.5) mm² ① | AWG 24 - 16
500 V/6 kV/3 ②
I_N 13.5 A ③

module width 3.5 mm / 0.138 in
 9 - 11 mm / 0.39 in ④

0.14 - 1 (1.5) mm² ① | AWG 24 - 16
500 V/6 kV/3 ②
I_N 13.5 A ③


module width 3.5 mm / 0.138 in
 9 - 11 mm / 0.39 in ④



Pole No.	Item No.	Pack. Unit	Pole No.	Item No.	Pack. Unit	Pole No.	Item No.	Pack. Unit
2-conductor female plug with locking lever, for insertion into carrier terminal blocks, with coding fingers, gray According to EN 61984, connectors without current interrupting capacity shall not be mated and unmated when live or under load.			2-conductor female plug with strain relief plate, for insertion into carrier terminal blocks, with coding fingers, gray According to EN 61984, connectors without current interrupting capacity shall not be mated and unmated when live or under load.			2-conductor female plug with strain relief plate and locking lever, for insertion into carrier terminal blocks, with coding fingers, gray According to EN 61984, connectors without current interrupting capacity shall not be mated and unmated when live or under load.		
2	2020-202/122-000	100	2	2020-202/132-000	100	2	2020-202/142-000	100
3	2020-203/122-000	50	3	2020-203/132-000	50	3	2020-203/142-000	50
4	2020-204/124-000	50	4	2020-204/133-000	50	4	2020-204/143-000	50
5	2020-205/124-000	50	5	2020-205/133-000	50	5	2020-205/143-000	50
6	2020-206/124-000	25	6	2020-206/133-000	25	6	2020-206/143-000	25
7	2020-207/124-000	25	7	2020-207/134-000	25	7	2020-207/144-000	25
8	2020-208/124-000	25	8	2020-208/134-000	25	8	2020-208/144-000	25
9	2020-209/124-000	25	9	2020-209/134-000	25	9	2020-209/144-000	25
10	2020-210/125-000	25	10	2020-210/135-000	25	10	2020-210/145-000	25
11	2020-211/125-000	20	11	2020-211/135-000	20	11	2020-211/145-000	20
12	2020-212/125-000	20	12	2020-212/135-000	20	12	2020-212/145-000	20
13	2020-213/125-000	10	13	2020-213/135-000	10	13	2020-213/145-000	10
14	2020-214/125-000	10	14	2020-214/135-000	10	14	2020-214/145-000	10
15	2020-215/125-000	10	15	2020-215/135-000	10	15	2020-215/145-000	10

Accessories Female Plugs

Appropriate marking systems: WMB/Marking strips
(see Section 13)

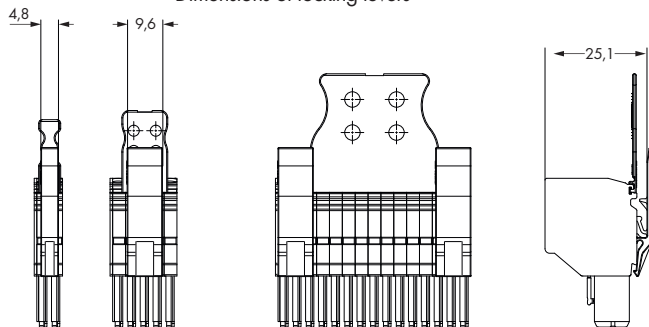
Protective warning marker, with high-voltage symbol, black, for 5 terminal blocks  yellow 2000-115 100 (4x25)	WMB Multi marking system, 10 strips with 10 markers per card, for 3.5 mm terminal block width plain 793-3501 5
Locking lever, 9.6 mm wide orange 2022-152 100 (4x25) gray 2022-151 100 (4x25)	Marking strip, plain, 11 mm wide, 50 m roll white 2009-110 1
Locking lever, 4.8 mm wide orange 2022-142 100 (4x25) gray 2022-141 100 (4x25)	
Strain relief plate, gray 35 mm width 734-326 100 (4x25) 25 mm wide 734-329 100 (4x25) 6 mm wide 734-327 100 (4x25) 12.5 mm width 734-328 100 (4x25)	

- ❶ Conductor sizes: 0.14 mm² – 1.5 mm² "s + f-st";
Push-in conductor sizes: 0.5 mm² – 1.5 mm² "s"
and 0.5 mm² – 0.75 mm² "insulated ferrule, 10 mm"
- ❷ 500 V = rated voltage
6 kV = rated surge voltage
3 = pollution degree
(see Section 14)
- ❸ Current-carrying capacity curves upon request
- ❹ Strip length, see packaging or instructions.

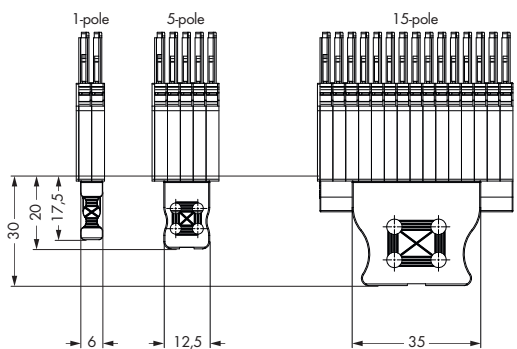
Strain Relief Plate (SRP), Gray				Locking Levers (LL), Gray				SRP and LL, Gray
Assembled				Assembled				Assembled
SRP				Pole No.	Quantity	1-way	2-way	
Item No. Suffix				Item No. Suffix				Item No. Suffix
Item No.	Color	Width						
734-327	gray	6mm	/132-0xx	2 to 3	1	/122-0xx	-	/142-0xx
734-328	gray	12.5mm	/133-0xx	4 to 6	1	-	/124-0xx	/143-0xx
734-329	gray	25mm	/134-0xx	7 to 9	1	-	/124-0xx	/144-0xx
734-326	gray	35mm	/135-0xx	10 to 15	2	-	/125-0xx	/145-0xx

For colored female plugs, the item number suffix "xx" must be replaced by the blue "-006" and the green-yellow "-016" color suffix.

Dimensions of locking levers



Description	Color	Item No.	Suffix No.
1-conductor female plug	gray	2020-202	none
2 to 15-pole	blue	to	/000-006
	green-yellow	2020-215	/000-016



Dimensions of strain relief plates