

## eXLink coupler 4-pole



Plastic



Metal



with padlocking facility

### Ordering key eXLink coupler 4-pole

# GHG 571 3XXX RXX0X

1. Connection technology	2. Coding	3. Material	4. Accessories	5. Connecting cable Ø
1 = Crimp up to 1.5 mm <sup>2</sup> 2 = Crimp up to 2.5 mm <sup>2</sup> 6 = Cage clamp Optional: Crimp up to 0.5 mm <sup>2</sup>	02 = 2 h 04 = 4 h 06 = 6 h 08 = 8 h 12 = 12 h	0 = Plastic 1 = Stainless steel AISI 316L 3 = Nickel-plated brass	0 = without padlocking facility 9 = with padlocking facility	1 = 4 – 7.5 mm 2 = 7.5 – 11 mm

All versions including protection cap.

### Ordering details

Voltage	No. of poles	Coding	Power connection	Connecting cable Ø 4 – 7.5 mm Order No.	7.5 – 11 mm Order No.
<b>Coupler made of plastic</b>					
BUS	3-pol + PA	2 h	Crimp up to 1.5 mm <sup>2</sup>	<b>GHG 571 3102 R0001</b>	<b>GHG 571 3102 R0002</b>
BUS	3-pol + PA	2 h	Cage clamp	<b>GHG 571 3602 R0001</b>	<b>GHG 571 3602 R0002</b>
110 V AC	2-pol + PE	4 h	Crimp up to 1.5 mm <sup>2</sup>	<b>GHG 571 3104 R0001</b>	<b>GHG 571 3104 R0002</b>
110 V AC	2-pol + PE	4 h	Crimp up to 2.5 mm <sup>2</sup>	<b>GHG 571 3204 R0001</b>	<b>GHG 571 3204 R0002</b>
110 V AC	2-pol + PE	4 h	Cage clamp	<b>GHG 571 3604 R0001</b>	<b>GHG 571 3604 R0002</b>
230 V AC	2-pol + PE	6 h	Crimp up to 1.5 mm <sup>2</sup>	<b>GHG 571 3106 R0001</b>	<b>GHG 571 3106 R0002</b>
230 V AC	2-pol + PE	6 h	Crimp up to 2.5 mm <sup>2</sup>	<b>GHG 571 3206 R0001</b>	<b>GHG 571 3206 R0002</b>
230 V AC	2-pol + PE	6 h	Cage clamp	<b>GHG 571 3606 R0001</b>	<b>GHG 571 3606 R0002</b>
24 V DC	4-pol	8 h	Crimp up to 1.5 mm <sup>2</sup>	<b>GHG 571 3108 R0001</b>	<b>GHG 571 3108 R0002</b>
24 V DC	4-pol	8 h	Crimp up to 2.5 mm <sup>2</sup>	<b>GHG 571 3208 R0001</b>	<b>GHG 571 3208 R0002</b>
<b>Coupler made of nickel-plated brass</b>					
BUS	3-pol + PA	2 h	Crimp up to 1.5 mm <sup>2</sup>	<b>GHG 571 3102 R3001</b>	<b>GHG 571 3102 R3002</b>
BUS	3-pol + PA	2 h	Cage clamp	<b>GHG 571 3602 R3001</b>	<b>GHG 571 3602 R3002</b>
110 V AC	2-pol + PE	4 h	Crimp up to 1.5 mm <sup>2</sup>	<b>GHG 571 3104 R3001</b>	<b>GHG 571 3104 R3002</b>
110 V AC	2-pol + PE	4 h	Crimp up to 2.5 mm <sup>2</sup>	<b>GHG 571 3204 R3001</b>	<b>GHG 571 3204 R3002</b>
110 V AC	2-pol + PE	4 h	Cage clamp	<b>GHG 571 3604 R3001</b>	<b>GHG 571 3604 R3002</b>
230 V AC	2-pol + PE	6 h	Crimp up to 1.5 mm <sup>2</sup>	<b>GHG 571 3106 R3001</b>	<b>GHG 571 3106 R3002</b>
230 V AC	2-pol + PE	6 h	Crimp up to 2.5 mm <sup>2</sup>	<b>GHG 571 3206 R3001</b>	<b>GHG 571 3206 R3002</b>
230 V AC	2-pol + PE	6 h	Cage clamp	<b>GHG 571 3606 R3001</b>	<b>GHG 571 3606 R3002</b>
24 V DC	4-pol	8 h	Crimp up to 1.5 mm <sup>2</sup>	<b>GHG 571 3108 R3001</b>	<b>GHG 571 3108 R3002</b>
24 V DC	4-pol	8 h	Crimp up to 2.5 mm <sup>2</sup>	<b>GHG 571 3208 R3001</b>	<b>GHG 571 3208 R3002</b>
<b>Coupler made of stainless steel</b>					
BUS	3-pol + PA	2 h	Crimp up to 1.5 mm <sup>2</sup>	<b>GHG 571 3102 R1001</b>	<b>GHG 571 3102 R1002</b>
BUS	3-pol + PA	2 h	Cage clamp	<b>GHG 571 3602 R1001</b>	<b>GHG 571 3602 R1002</b>
110 V AC	2-pol + PE	4 h	Crimp up to 1.5 mm <sup>2</sup>	<b>GHG 571 3104 R1001</b>	<b>GHG 571 3104 R1002</b>
110 V AC	2-pol + PE	4 h	Crimp up to 2.5 mm <sup>2</sup>	<b>GHG 571 3204 R1001</b>	<b>GHG 571 3204 R1002</b>
110 V AC	2-pol + PE	4 h	Cage clamp	<b>GHG 571 3604 R1001</b>	<b>GHG 571 3604 R1002</b>



with padlocking facility



Plastic



Metal

Ordering key eXLink coupler 4-pole + PE

# GHG 574 3XXX RXX0X

1. Connection technology	2. Coding	3. Material	4. Accessories	5. Connecting cable Ø
1 = Crimp up to 1.5 mm <sup>2</sup> 2 = Crimp up to 2.5 mm <sup>2</sup> Optional: Crimp up to 0.5 mm <sup>2</sup>	01 = 1 h 05 = 5 h 10 = 10 h	0 = Plastic 1 = Stainless steel AISI 316L 3 = Nickel-plated brass	0 = without padlocking facility 9 = with padlocking facility	1 = 4 – 7.5 mm 2 = 7.5 – 11 mm

All versions including protection cap.

Ordering details

Voltage	No. of poles	Coding	Power connection	Connecting cable Ø	
				4 – 7.5 mm Order No.	7.5 – 11 mm Order No.
<b>Coupler made of plastic</b>					
Ethernet/Bus	4-pol + PA	1 h	Crimp up to 1.5 mm <sup>2</sup>	<b>GHG 574 3101 R0001</b>	<b>GHG 574 3101 R0002</b>
24 V DC	4-pol + PE	5 h	Crimp up to 1.5 mm <sup>2</sup>	<b>GHG 574 3105 R0001</b>	<b>GHG 574 3105 R0002</b>
24 V DC	4-pol + PE	5 h	Crimp up to 2.5 mm <sup>2</sup>	<b>GHG 574 3205 R0001</b>	<b>GHG 574 3205 R0002</b>
230 V AC	4-pol + PE	10 h	Crimp up to 1.5 mm <sup>2</sup>	<b>GHG 574 3110 R0001</b>	<b>GHG 574 3110 R0002</b>
230 V AC	4-pol + PE	10 h	Crimp up to 2.5 mm <sup>2</sup>	<b>GHG 574 3210 R0001</b>	<b>GHG 574 3210 R0002</b>
<b>Coupler made of nickel-plated brass</b>					
Ethernet/Bus	4-pol + PE	1 h	Crimp up to 1.5 mm <sup>2</sup>	<b>GHG 574 3101 R3001</b>	<b>GHG 574 3101 R3002</b>
24 V DC	4-pol + PE	5 h	Crimp up to 1.5 mm <sup>2</sup>	<b>GHG 574 3105 R3001</b>	<b>GHG 574 3105 R3002</b>
24 V DC	4-pol + PE	5 h	Crimp up to 2.5 mm <sup>2</sup>	<b>GHG 574 3205 R3001</b>	<b>GHG 574 3205 R3002</b>
230 V AC	4-pol + PE	10 h	Crimp up to 1.5 mm <sup>2</sup>	<b>GHG 574 3110 R3001</b>	<b>GHG 574 3110 R3002</b>
230 V AC	4-pol + PE	10 h	Crimp up to 2.5 mm <sup>2</sup>	<b>GHG 574 3210 R3001</b>	<b>GHG 574 3210 R3002</b>
<b>Coupler made of stainless steel</b>					
Ethernet/Bus	4-pol + PE	1 h	Crimp up to 1.5 mm <sup>2</sup>	<b>GHG 574 3101 R1001</b>	<b>GHG 574 3101 R1002</b>
24 V DC	4-pol + PE	5 h	Crimp up to 1.5 mm <sup>2</sup>	<b>GHG 574 3105 R1001</b>	<b>GHG 574 3105 R1002</b>
24 V DC	4-pol + PE	5 h	Crimp up to 2.5 mm <sup>2</sup>	<b>GHG 574 3205 R1001</b>	<b>GHG 574 3205 R1002</b>
230 V AC	4-pol + PE	10 h	Crimp up to 1.5 mm <sup>2</sup>	<b>GHG 574 3110 R1001</b>	<b>GHG 574 3110 R1002</b>
230 V AC	4-pol + PE	10 h	Crimp up to 2.5 mm <sup>2</sup>	<b>GHG 574 3210 R1001</b>	<b>GHG 574 3210 R1002</b>