





4-Conductor Device Connectors, 2 and 3 pole, 4 mm²/ AWG 12 with Unique Cost-Cutting Features Series 862

<p>4 x 0.5 – 4 mm² 500 V/6 kV/3 32 A</p> <p>10 – 11 mm / 0.41 in</p> <p>*  ENEC</p>	<p>4 x AWG 20 – 12 300/600 V, 20/5 A  </p> <p>10 – 11 mm / 0.41 in</p> <p>*  ENEC</p>
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2 poles









3 poles

Available in black or white

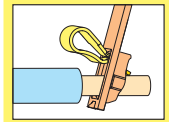
	without ground/earth contact	with ground/earth contact	Item No. black	Item No. white	Pack.-unit pcs	Item No. black	Item No. white	Pack.-unit pcs
for fixing screw 3 mm/0.118 in Ø or f. self tapping screw 2.9 mm/0.114 in Ø from top								
without marking								
	L1-N		862-0552	862-0652	500			
	N-L1		862-1552	862-1652	500			
			862-2552	862-2652	500			
f. self tapping screw 2.9 mm/0.114 in Ø from below								
without marking								
	L1-N		862-0562	862-0662	500			
	N-L1		862-1562	862-1662	500			
			862-2562	862-2662	500			
1 snap-in foot per pole								
without marking								
	L1-N		862-0532	862-0632	500			
	N-L1		862-1532	862-1632	500			
			862-2532	862-2632	500			
for fixing screw 3 mm/0.118 in Ø or f. self tapping screw 2.9 mm/0.114 in Ø from top								
without marking								
	⊕-N-L1					862-0503	862-0603	250
	N-⊕-L1					862-1503	862-1603	250
						862-2503	862-2603	250
		N-⊕-L1				862-8503	862-8603	250
		⊕-N-L1				862-9503	862-9603	250
1 snap-in foot per pole								
without marking								
	⊕-N-L1					862-0533	862-0633	250
	N-⊕-L1					862-1533	862-1633	250
						862-2533	862-2633	250
		N-⊕-L1				862-8533	862-8633	250
		⊕-N-L1				862-9533	862-9633	250
snap-in feet at pos. 1+3								
without marking								
	⊕-N-L1					862-0593	862-0693	250
	N-⊕-L1					862-1593	862-1693	250
						862-2593	862-2693	250
		N-⊕-L1				862-8593	862-8693	250
		⊕-N-L1				862-9593	862-9693	250

Accessories DIN rail mounting of 862 Series see accessories page 10.26

<p>Comb type jumper bar, can easily be inserted into the wire entry, 32 A</p>  <p>862-482 5</p>	<p>Test plug, with cable 500 mm/1.77" 2 mm/0.079 in Ø, red</p>  <p>210-136 50 (5x10)</p>	<p>Test plug, with cable 500 mm/1.77" 2.3 mm/0.091 in Ø, yellow</p>  <p>210-137 50 (5x10)</p>
<p>Screwdriver, with partially insulated shaft (3.5 x 0.5) mm</p>  <p>210-620 1</p>	<p>Marker strip, white, plain, for central marking; 7.5 mm wide, on roll, 50 m long</p>  <p>709-178 1</p>	<p>Marker strip, white, plain, for central marking; 7.5 mm wide, on roll, 300 m long</p>  <p>709-188 1</p>

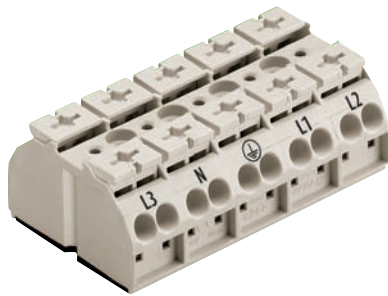
*For further approvals with corresponding ratings see section 15.

4-Conductor Device Connectors, 4 and 5 pole, 4 mm²/ AWG 12 with Unique Cost-Cutting Features Series 862



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<p>4 x 0.5 – 4 mm² 500 V/6 kV/3 32 A</p> <p>10 – 11 mm / 0.41 in</p> <p>* ENEC</p>	<p>4 x AWG 20 – 12 300/600 V, 20/5 A </p>	<p>4 x 0.5 – 4 mm² 500 V/6 kV/3 32 A</p> <p>10 – 11 mm / 0.41 in</p> <p>* ENEC</p>	<p>4 x AWG 20 – 12 300/600 V, 20/5 A </p>
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4 poles



5 poles

Available in black or white

	without ground/earth contact	with ground/earth contact	Item No. black	Item No. white	Pack.-unit pcs	Item No. black	Item No. white	Pack.-unit pcs
for fixing screw 3 mm/0.118 in Ø or f. self tapping screw 2.9 mm/0.114 in Ø from top								
without marking								
⊕-N-L1-L2								
N-⊕-L1-L2								
N-⊕-L1-L2								
⊕-N-L1-L2								
1 snap-in foot per pole								
without marking								
⊕-N-L1-L2								
N-⊕-L1-L2								
N-⊕-L1-L2								
⊕-N-L1-L2								
snap-in feet at pos. 1+4								
without marking								
⊕-N-L1-L2								
N-⊕-L1-L2								
N-⊕-L1-L2								
⊕-N-L1-L2								
for fixing screw 3 mm/0.118 in Ø or f. self tapping screw 2.9 mm/0.114 in Ø from top								
without marking								
⊕-N-L1-L2-L3								
L3-N-⊕-L1-L2								
L3-N-⊕-L1-L2								
⊕-N-L1-L2-L3								
1 snap-in foot per pole								
without marking								
⊕-N-L1-L2-L3								
L3-N-⊕-L1-L2								
L3-N-⊕-L1-L2								
⊕-N-L1-L2-L3								
snap-in feet at pos. 1+3+5								
without marking								
⊕-N-L1-L2-L3								
L3-N-⊕-L1-L2								
L3-N-⊕-L1-L2								
⊕-N-L1-L2-L3								
⊕-N-L1-L2-L3								

Accessories DIN rail mounting of 862 Series see accessories page 10.26

<p>Comb type jumper bar, can easily be inserted into the wire entry, 32 A</p> <p> 862-482 5</p>	<p>Test plug, with cable 500 mm/1.77" 2 mm/0.079 in Ø, red</p> <p> 210-136 50 (5x10)</p>	<p>Test plug, with cable 500 mm/1.77" 2.3 mm/0.091 in Ø, yellow</p> <p> 210-137 50 (5x10)</p>
<p>Screwdriver, with partially insulated shaft (3.5 x 0.5) mm</p> <p> 210-620 1</p>	<p>Marker strip, white, plain, for central marking; 7.5 mm wide, on roll, 50 m long</p> <p> 709-178 1</p>	<p>Marker strip, white, plain, for central marking; 7.5 mm wide, on roll, 300 m long</p> <p> 709-188 1</p>

*For further approvals with corresponding ratings see section 15.

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