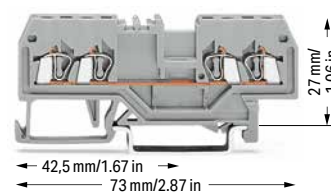
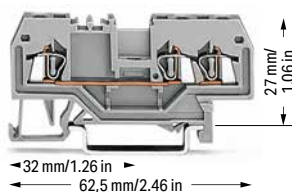
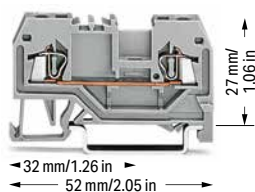


Through/Ground Conductor/Shield Conductor/Ex and Double-Potential Terminal Block 1.5 mm²; 279 Series

Technical Data	
0.08 ... 1.5 mm ²	28 ... 16 AWG
800 V/8 kV/3 ①	600 V, 10 A ②
I _N 18 A	600 V, 10 A ③
Terminal block width: 4 mm / 0.157 inch	
8 ... 9 mm / 0.31 ... 0.35 inch	

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2-conductor through terminal block

Color	Item No.	Pack. Unit
gray	279-901	100
blue	279-904 ②	100
orange	279-902	100
red	279-903	100
black	279-905	100
yellow	279-906	100
light gray ③	279-992 ③	100

3-conductor through terminal block

Color	Item No.	Pack. Unit
gray	279-681	100
blue	279-684 ②	100
orange	279-682	100
red	279-683	100
black	279-685	100
yellow	279-686	100
light gray ③	279-993 ③	100

4-conductor through terminal block

Color	Item No.	Pack. Unit
gray	279-831	100
blue	279-834 ②	100
orange	279-832	100
red	279-833	100
black	279-835	100
yellow	279-836	100
light gray ③	279-994 ③	100

2-conductor ground terminal block

green-yellow	279-907	100
green-yellow ③	279-907/999-950 ③	100

3-conductor ground terminal block

green-yellow	279-687	100
green-yellow ③	279-687/999-950 ③	100

4-conductor ground terminal block

green-yellow	279-837	100
green-yellow ③	279-837/999-950 ③	100

4-conductor shield terminal block

white	279-838	100
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Other terminal blocks with the same profile:

Diode	279-915/281-410	Page 328
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Other terminal blocks with the same profile:

Diode	279-673/281-410	Page 328
LED	279-674/281-434	Page 328

Other terminal blocks with the same profile:

Diode	279-815/281-410	Page 328
LED	279-809/281-434	Page 328
Double-potential	279-826	Page 235

Accessories; item-specific

End and intermediate plate; 2 mm thick

orange	279-328	100 (25)
gray	279-325	100 (25)
light gray	279-330	100 (25)

Separator; oversized; 2 mm thick

orange	279-329	100 (25)
gray	279-326	100 (25)
light gray	279-331	100 (25)

Ex e/Ex i separator; orange; 3 mm thick

90 mm	209-190	50 (25)
120 mm	209-191	50 (25)

Accessories; item-specific

End and intermediate plate; 2 mm thick

orange	279-339	100 (25)
gray	279-308	100 (25)
light gray	279-341	100 (25)

Separator; oversized; 2 mm thick

orange	279-340	100 (25)
gray	279-309	100 (25)
light gray	279-342	100 (25)

Ex e/Ex i separator; orange; 3 mm thick

120 mm	209-191	50 (25)
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Accessories; item-specific

End and intermediate plate; 2 mm thick

orange	279-346	100 (25)
gray	279-344	100 (25)
light gray	279-348	100 (25)

Separator; oversized; 2 mm thick

orange	279-347	100 (25)
gray	279-345	100 (25)
light gray	279-349	100 (25)

Ex e/Ex i separator; orange; 3 mm thick

120 mm	209-191	50 (25)
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Step-down cover plate; 1 mm thick

gray	284-336	100 (25)
orange	284-346	100 (25)

Accessories; 279 Series

Appropriate marking systems: WMB/WMB Inline/WFB

Insulation stop; 0.08 ... 0.2 mm² "s" (0.14 mm² "f-st"); 5 pcs/strip

white	279-470	200 (25)
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Insulation stop; 0.25 mm²; 5 pcs/strip

dark gray	279-471	200 (25)
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Adjacent jumper; insulated; I_N 15 A

gray	279-402	200 (25)
yellow-green	279-422	200 (25)

Alternate jumper; insulated; I_N 15 A

gray	279-409	100 (25)
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