
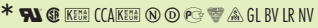
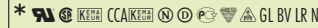
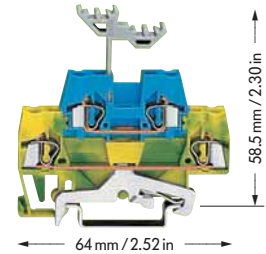
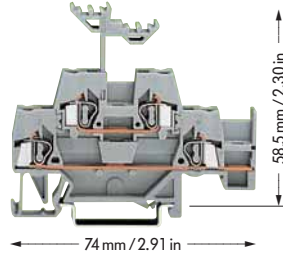
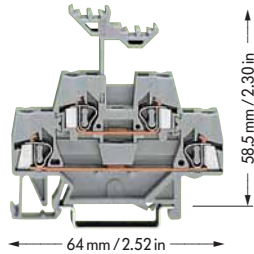
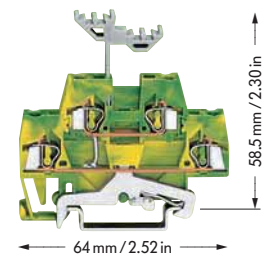
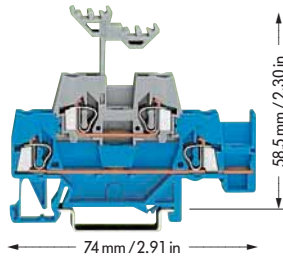
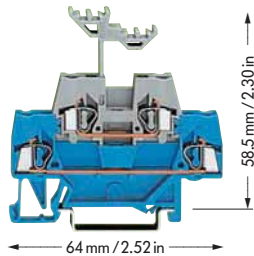


# Double Deck Terminal Blocks 2.5 mm<sup>2</sup> / AWG 12, Series 280

<p>0.08 – 2.5 mm<sup>2</sup>   AWG 28 – 12 500 V/6 kV/3 ①   300 V, 15 A ② 20 A   300/600 V, 20/5 A ③</p> <p>Terminal block width 5 mm / 0.197 in 8 – 9 mm / 0.33 in</p> <p>* </p>	<p>0.08 – 2.5 mm<sup>2</sup>   AWG 28 – 12 500 V/6 kV/3 ①   300 V, 15 A ② 20 A   300/600 V, 20/5 A ③</p> <p>Terminal block width 5 mm / 0.197 in 8 – 9 mm / 0.33 in</p> <p>* </p>	<p>0.08 – 2.5 mm<sup>2</sup>   AWG 28 – 12 500 V/6 kV/3 ①   300 V, 15 A ② 20 A   300/600 V, 20/5 A ③</p> <p>Terminal block width 5 mm / 0.197 in 8 – 9 mm / 0.33 in</p> <p>* </p>
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Item No.	Pack. unit pcs	Item No.	Pack. unit pcs	Item No.	Pack. unit pcs
<b>Double deck terminal block, for DIN 35 rail</b>		<b>Double deck terminal block, for DIN 35 rail</b>		<b>Double deck terminal block, for DIN 35 rail</b>	
<b>Through/through terminal blocks</b>		<b>Through/through terminal blocks</b>		<b>Ground (earth) conductor/through terminal blocks</b>	
grey	<b>280-519</b>	50	grey	<b>280-520</b>	50
blue	<b>280-529</b>	50	blue	<b>280-530</b>	50
<b>Other terminal blocks with the same shape</b>					
diode/LED	<b>280-9xx/...-...</b>	page 7.62			



<p><b>Double deck terminal block, for DIN 35 rail</b></p> <p><b>Through/through terminal blocks</b></p> <p>blue/grey (shown) <b>280-523</b> 50</p> <p>grey/blue (not shown) <b>280-533</b> 50</p>	<p><b>Double deck terminal block, for DIN 35 rail</b></p> <p><b>Through/through terminal blocks</b></p> <p><b>horizontal jumpering on lower level</b></p> <p>blue/grey (shown) <b>280-524</b> 50</p> <p>grey/blue (not shown) <b>280-534</b> 50</p>	<p><b>Double deck terminal block, for DIN 35 rail</b></p> <p><b>4-conductor ground (earth) terminal block, internal commoning</b></p> <p>green-yellow <b>280-517</b> 50</p>
<p><b>End and intermediate plate, 2.5 mm/0.098 in thick</b></p> <p>orange <b>280-341</b> 100 (4 x 25)</p> <p>grey <b>280-340</b> 100 (4 x 25)</p>	<p><b>End and intermediate plate, 2.5 mm/0.098 in thick</b></p> <p>orange <b>280-343</b> 100 (4 x 25)</p> <p>grey <b>280-342</b> 100 (4 x 25)</p>	<p><b>End and intermediate plate, 2.5 mm/0.098 in thick</b></p> <p>orange <b>280-341</b> 100 (4 x 25)</p> <p>grey <b>280-340</b> 100 (4 x 25)</p>
<p><b>Intermediate plate, 1.1 mm/0.043 in thick</b></p> <p>orange <b>280-366</b> 100 (4 x 25)</p>	<p><b>Intermediate plate, 1.1 mm/0.043 in thick</b></p> <p>orange <b>280-369</b> 100 (4 x 25)</p>	<p><b>Intermediate plate, 1.1 mm/0.043 in thick</b></p> <p>orange <b>280-366</b> 100 (4 x 25)</p>
<p><b>Accessories Series 280</b>, see page 2.13 for a complete overview</p>		
<p><b>Adjacent jumper, insulated, I<sub>N</sub> 24 A</b></p> <p>grey <b>280-402</b> 200 (8 x 25)</p> <p>yell.-green <b>280-422</b> 200 (8 x 25)</p>	<p><b>Alternate jumper, insulated, I<sub>N</sub> 24 A</b></p> <p>grey <b>280-409</b> 100 (4 x 25)</p>	<p><b>WMB/WSB</b> (see section 14)</p> <p><b>Vertical jumper, insulated, I<sub>N</sub> 24 A</b></p> <p>grey <b>281-421</b> 200 (8 x 25)</p>
<p><b>Comb type jumper bar</b> ④, ins., I<sub>N</sub> = I<sub>N</sub> of terminal block</p> <p>2-way <b>280-482</b> 200 (8 x 25)</p> <p>3-way <b>280-483</b> 200 (8 x 25)</p> <p>10-way <b>280-490</b> 50 (2 x 25)</p>	<p><b>Alternate comb type jumper bar, insulated, I<sub>N</sub> = I<sub>N</sub> of terminal block</b></p> <p>2-way <b>280-492</b> 200 (8 x 25)</p>	<p><b>Operating tool, insulated</b></p> <p>2-way <b>280-432</b> 1</p> <p>3-way <b>280-433</b> 1</p> <p>10-way <b>280-440</b> 1</p>

\* For further approvals with corresponding ratings see section 15.