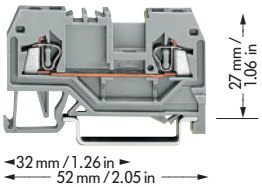
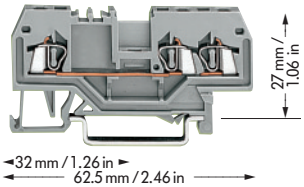
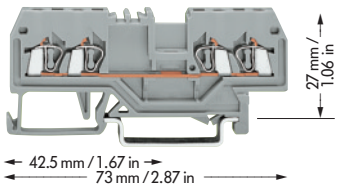
Through/Ground (Earth) Conductor/Shield (Screen) and Ex Terminal Blocks 1.5 mm² / AWG 16, Series 279

0.08 – 1.5 mm² 800 V/8 kV/3 ❶ 18 A	AWG 28 – 16 600 V, 10 A 600 V, 10 A	0.08 – 1.5 mm² 800 V/8 kV/3 ❶ 18 A	AWG 28 – 16 600 V, 10 A 600 V, 10 A	0.08 – 1.5 mm² 800 V/8 kV/3 ❶ 18 A	AWG 28 – 16 600 V, 10 A 600 V, 10 A
Terminal block width 4 mm / 0.157 in 8 – 9 mm / 0.33 in		Terminal block width 4 mm / 0.157 in 8 – 9 mm / 0.33 in		Terminal block width 4 mm / 0.157 in 8 – 9 mm / 0.33 in	
* GL BV LR NV		* GL BV LR NV		* GL BV LR NV	







	Item No.	Pack. unit pcs
2-conductor through terminal blocks		
grey	**279-901**	100
blue	**279-904**	100
orange	**279-902**	100
red	**279-903**	100
black	**279-905**	100
yellow	**279-906**	100
light grey Ex	**279-992**	100
2-conductor ground (earth) terminal blocks		
green-yellow	**279-907**	100
green-yellow Ex	**279-907/999-950**	100
Other terminal blocks with the same shape		
diode	**279-915/...-...**	page 7.56

	Item No.	Pack. unit pcs
3-conductor through terminal blocks		
grey	**279-681**	100
blue	**279-684**	100
orange	**279-682**	100
red	**279-683**	100
black	**279-685**	100
yellow	**279-686**	100
light grey Ex	**279-993**	100
3-conductor ground (earth) terminal blocks		
green-yellow	**279-687**	100
green-yellow Ex	**279-687/999-950**	100
Other terminal blocks with the same shape		
diode	**279-673/...-...**	page 7.56
LED	**279-674/...-...**	page 7.60

	Item No.	Pack. unit pcs
4-conductor through terminal blocks		
grey	**279-831**	100
blue	**279-834**	100
orange	**279-832**	100
red	**279-833**	**100**
black	**279-835**	100
yellow	**279-836**	100
light grey Ex	**279-994**	100
4-conductor ground (earth) terminal blocks		
green-yellow	**279-837**	100
green-yellow Ex	**279-837/999-950**	100
4-conductor shield (screen) terminal block		
white	**279-838**	100
Other terminal blocks with the same shape		
double potential	**279-826**	page 2.9
diode	**279-815/...-...**	page 7.56
LED	**279-809/...-...**	page 7.60

Accessories Series 279

Appropriate marking system **WMB/WSB/WFB** (see section 14)

End and intermediate plate, 2 mm / 0.079 in thick

orange	**279-328**	100 (4 x 25)
grey	**279-325**	100 (4 x 25)
light grey	**279-330**	100 (4 x 25)

End and intermediate plate, 2 mm / 0.079 in thick

orange	**279-339**	100 (4 x 25)
grey	**279-308**	100 (4 x 25)
light grey	**279-341**	100 (4 x 25)

End and intermediate plate, 2 mm / 0.079 in thick

orange	**279-346**	100 (4 x 25)
grey	**279-344**	100 (4 x 25)
light grey	**279-348**	100 (4 x 25)

Separator, oversized, 2 mm / 0.079 in thick

orange	**279-329**	100 (4 x 25)
grey	**279-326**	100 (4 x 25)
light grey	**279-331**	100 (4 x 25)

Separator, oversized, 2 mm / 0.079 in thick

orange	**279-340**	100 (4 x 25)
grau	**279-309**	100 (4 x 25)
light grey	**279-342**	100 (4 x 25)

Separator, oversized, 2 mm / 0.079 in thick

orange	**279-347**	100 (4 x 25)
grey	**279-345**	100 (4 x 25)
light grey	**279-349**	100 (4 x 25)

Insulation stop ❸, 5 pcs / strip

white	**279-470**	200 strips
dark grey	**279-471**	200 strips

Insulation stop ❸, 5 pcs / strip

white	**279-470**	200 strips
dark grey	**279-471**	200 strips

Insulation stop ❸, 5 pcs / strip

white	**279-470**	200 strips
dark grey	**279-471**	200 strips

Adjacent jumper, insulated, I_N 15 A

grey	**279-402**	200 (8 x 25)
yell.-green	**279-422**	200 (8 x 25)

Adjacent jumper, insulated, I_N 15 A

grey	**279-402**	200 (8 x 25)
yell.-green	**279-422**	200 (8 x 25)

Adjacent jumper, insulated, I_N 15 A

grey	**279-402**	200 (8 x 25)
yell.-green	**279-422**	200 (8 x 25)

Alternate jumper, insulated, I_N 15 A

grey	**279-409**	100 (4 x 25)

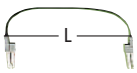
Alternate jumper, insulated, I_N 15 A

grey	**279-409**	100 (4 x 25)

Alternate jumper, insulated, I_N 15 A

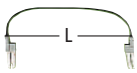
grey	**279-409**	100 (4 x 25)

Push-in type wire jumper ❸, insulated, I_N 9 A



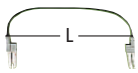
L = 60 mm	**249-125**	10
L = 110 mm	**249-126**	10
L = 250 mm	**249-127**	10

Push-in type wire jumper ❸, insulated, I_N 9 A



L = 60 mm	**249-125**	10
L = 110 mm	**249-126**	10
L = 250 mm	**249-127**	10

Push-in type wire jumper ❸, insulated, I_N 9 A



L = 60 mm	**249-125**	10
L = 110 mm	**249-126**	10
L = 250 mm	**249-127**	10

Protective warning marker, comp type jumper bar, test plug adapter, etc. (see right page)

Protective warning marker, comp type jumper bar, test plug adapter, etc. (see right page)

Protective warning marker, comp type jumper bar, test plug adapter, etc. (see right page)

* For further approvals with corresponding ratings see section 15.