Circuit Configuration Examples
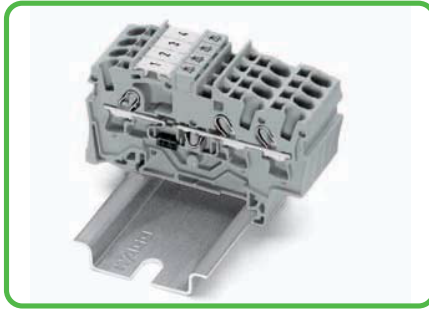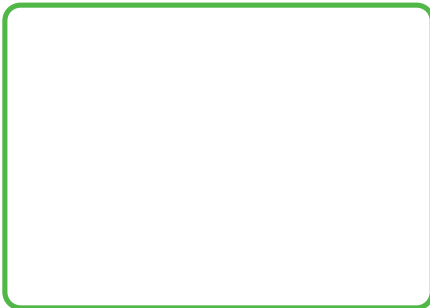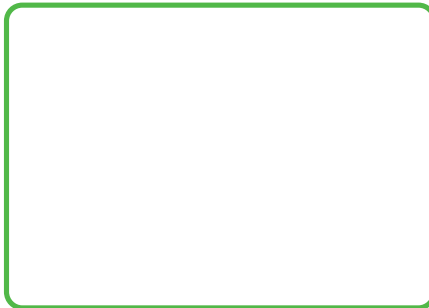# Diode Terminal Blocks and LED Terminal Blocks

Open diode gates can be created using the following terminal blocks:
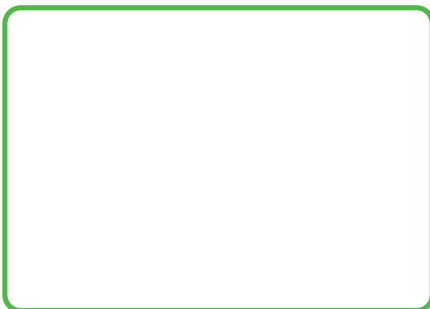2002-1211/1000-410 or
2002-1211/1000-411

These diode terminal blocks have been specially developed for custom diode circuits, such as lamp test and collective fault signal circuits.
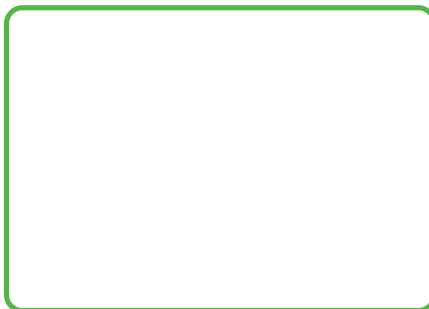
❶ Conductor sizes: 0.25 mm² – 4 mm² "s + f-st";
Push-in conductor sizes: 0.75 mm² – 4 mm² "s"
and 0.75 mm² – 2.5 mm²
"insulated ferrules, 12 mm"

❷ Strip length, see packaging or instructions.

Polarized diode gates with common cathode can be created using the following terminal blocks:
2002-1311/1000-410 or
2002-1311/1000-411

Circuit-related voltage indications can be created using the following terminal blocks:
2002-1321/1000-434 or
2002-1321/1000-413

Polarized diode gates with common cathode can be created using the following terminal blocks:
2002-1411/1000-410 or
2002-1411/1000-411

Circuit-related voltage indications can be created using the following terminal blocks:
2002-1421/1000-434 or
2002-1421/1000-413

2002 Series Accessories

Insulation stop,				
	5 pcs/strip,			
	0.25 - 0.5 mm²			
	light gray	**2002-171**	200 (8x25)	
Insulation stop,				
	5 pcs/strip,			
	0.75 - 1 mm²			
	dark gray	**2002-172**	200 (8x25)	
Push-in type jumper bar, insulated,				
	I_N 25 A,			
	light gray			
	2-way	**2002-402**	200 (8x25)	
	3-way	**2002-403**	200 (8x25)	
	4-way	**2002-404**	200 (8x25)	
	5-way	**2002-405**	100 (4x25)	
	6-way	**2002-406**	100 (4x25)	
	7-way	**2002-407**	100 (4x25)	
	8-way	**2002-408**	100 (4x25)	
	9-way	**2002-409**	100 (4x25)	
	10-way	**2002-410**	100 (4x25)	
Push-in type jumper bar, insulated,				
	I_N 25 A,			
	light gray			
	from 1 to 3	**2002-433**	200 (8x25)	
	from 1 to 4	**2002-434**	200 (8x25)	
	from 1 to 5	**2002-435**	100 (4x25)	
	from 1 to 6	**2002-436**	100 (4x25)	
	from 1 to 7	**2002-437**	100 (4x25)	
	from 1 to 8	**2002-438**	100 (4x25)	
	from 1 to 9	**2002-439**	100 (4x25)	
	from 1 to 10	**2002-440**	100 (4x25)	

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