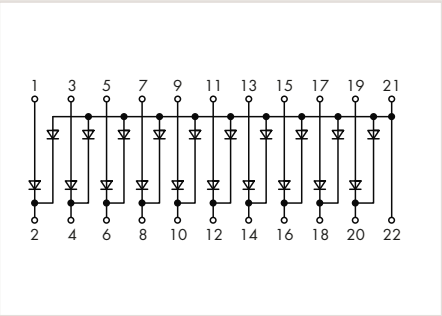
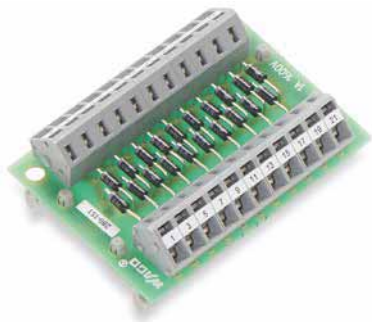


DIN-Rail-Mount Modules – Diode Gates

289 Series



* Max. admissible current per the manufacturer's data sheet. With all diodes loaded, the continuous current must be reduced.

Component module, with 20 EM 513 diodes		
	Item No.	Pack. Unit
	289-151	1

Technical Data	
Operating voltage	250 VAC/DC
Peak reverse voltage, periodic	1600 V
Rectified current for each diode, resistive*	1 A
Reverse current per diode	< 50 µA
Forward voltage per diode	1.1 V
Forward current per diode (resistive)	1 A
Ambient operating temperature	–25 ... +40 °C
Dimensions incl. mounting carrier and feet (mm) W x H x D	69 x 21 x 50, height from upper-edge of DIN-rail

Accessories			
	Color	Item No.	Pack. Unit
Marking strip, for mounting carrier	white	709-198	1
Cover carrier, type 1 (57.5 x 128 mm)		709-167	10
Cover, transparent, type 1, 1 m long		709-153	10