D-SERIES RIM 2 6/24VDC



Weidmüller Interface GmbH & Co. KG

Klingenbergstraße 16 D-32758 Detmold Germany Fon: +49 5231 14-0 Fax: +49 5231 14-292083 www.weidmueller.com





You place stringent demands on your relay combinations in industrial environments. Our D-SERIES relay modules were designed specifically for challenging industrial applications. Let's connect. In many industrial applications voltages between 110 and 220 V are used to control actuators. With load currents exceeding 100 mA these high voltages produce arcing that causes a great deal of wear on the relay contacts. We have designed our D-SERIES relay modules specifically for universal usage in a wide range of industrial applications. They are much more reliable than conventional solutions, which minimises costs for maintenance and replacement. Thanks to series connected contacts, built-in blow magnets and low-wear contacts, arcing is effectively suppressed with D-SERIES products - resulting in a noticeably longer service life.

General ordering data

Rated control voltage: 624 V DC GTIN (EAN) 4032248878116	
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- · · ·	l diode,
Otv 20 pc(s)	
20 p0(3).	

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Technical data



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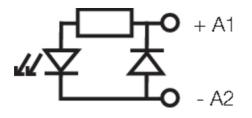
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s		
20 Kg		
	Storage temperature	
624 V DC	Status indicator	Green LED
27-37-16-03		
ME25		
	624 V DC	20 Kg Storage temperature 624 V DC Status indicator 27-37-16-03

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Drawings

Wiring diagram





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