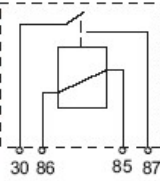


Relés de Potencia Interruptor
Normally Open Power Relays Multi-Purpose
Relais Contacteur Puissance

12V/50Amp.
24V/30Amp.

2

DESCRIPCIÓN	CÓDIGO	REFERENCIA	WYE	VOLTS	AMP	PROTEC.	TIPO	CONEXIONES
 Relés Interruptores <i>Normally Open Relays</i> <i>Relais Contacteurs</i>	02395	RLE/4-12	C	12 V	50 A	-	B	Tipo B / Plano 2  2 x 6.3 mm 2 x 8 mm 
	02396	RLES/4-12	-	12 V	50 A	-	B	
	02803	RLE/4-12R	C	12 V	50 A	—	B	
	02804	RLES/4-12R	-	12 V	50 A	—	B	
	02693	RLE/4-12D	C	12 V	50 A	—	B	
	02807	RLES/4-12D	-	12 V	50 A	—	B	
	02397	RLE/4-24	C	24 V	30 A	-	B	
	02398	RLES/4-24	-	24 V	30 A	-	B	
	02805	RLE/4-24R	C	24 V	30 A	—	B	
	02806	RLES/4-24R	-	24 V	30 A	—	B	
	02808	RLE/4-24D	C	24 V	30 A	—	B	
UNIVERSAL / STANDARD / UNIVERSEL	02809	RLES/4-24D	-	24 V	30 A	—	B	

TIPO A	TIPO B	SAE	DIN	Aplicaciones
 ISO7588 BMW FORD OPEL VOLVO	 ISO8092 ALFA AUDI CITROËN DAIMLER BENZ FIAT MAN NISSAN PEUGEOT RENAULT ROVER SAAB SEAT SINCA TALBOT VW	3 2 1 5 4	30 85 86 87 87a	Cargas Inductivas y Resistivas <i>Inductive and resistive loads</i> <i>Charges inductives et résistives</i> 