

Relay Products Line Card



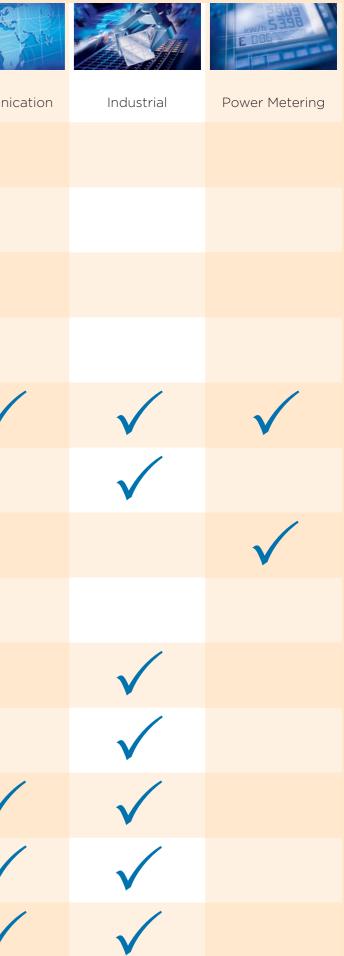
		Industry Applications							
	Product	: Lines	Technical Features	Alternative Energy	Alternative Power Vehicle / Charging	Appliance	Automotive	Building Equipment / Lighting	Communi
GENERAL PURPOSE AUTOMOTIVE	(Low Power PCB Relays	1 and 2 poles 10 to 45A DC and bistable		\checkmark		\checkmark		
	R A	Low Power Plug-In Relays	20 to 70A up to 125°C		\checkmark		\checkmark		
	Tomas and the second se	High Power High Current Devices	1 pole, star point up to 255A up to 125°C		\checkmark		\checkmark		
	1 -	High Power High Voltage Relays	900VDC up to 200A DC and bistable	\checkmark	\checkmark				
	P	Low Power PCB Relays	1 and 2 poles 250VAC 0 to 16A DC, AC, bistable	\checkmark	\checkmark	\checkmark		\checkmark	\checkmark
		High Power Relays	1 and 2 poles 250 to 400VAC 20 to 30A	\checkmark	\checkmark	\checkmark		\checkmark	
	100	High Power Latching Relays	250VAC up to 120A DC, bistable					\checkmark	
	Friday Street	Solar Relays	up to 277VAC up to 35A	\checkmark					
	Contraction of the second	Force Guided Relays	2 to 6 poles 250VAC 6 to 8A					\checkmark	
		Panel / Plug-In Relays	1 to 4 poles up to 400VAC 0.5 to 30A (50A) DC, AC, bistable	\checkmark				\checkmark	
		Circuit Breakers	1 to 4 poles up to 250VAC (480VAC) 0.2 to 50A			\checkmark		\checkmark	\checkmark
SIGNAL	(rece	Signal Relays	1 to 2 (8) poles up to 250VAC/VDC 0 to 5A		\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
	- James	High Frequency Relays/Switches	220VAC/250VDC up to 2A 70 to 140mW				\checkmark		\checkmark

This Line Card provides a brief overview of key product lines available from TE Relay Products. Our Shortform Catalog (1308033-1) offers further information. More complete details on the products described above, as well as specialty relays, contactors, timers, solid state relays and power transformers, can be found in our datasheets at http://relays.te.com and at www.te.com.

Product images shown above are not in proportion with one another, and each is only representative of one product within a given product line.

TE's only obligations are those stated in TE's General Terms and Conditions of Business (http://www.te.com/aboutus/tandc.asp) TE expressly disclaims any implied warranty regarding the information contained herein, including, but not limited to, the implied warranties of merchantability or fitness for a particular purpose.

AXICOM, OEG, Potter & Brumfield, SCHRACK, TE Connectivity, TE connectivity (logo), TE Tyco Electronics (logo) are trademarks.



Tyco Electronics AMP GmbH

 TE Relay Products

 AMPèrestr. 12-14

 64625 Bensheim / Germany

 Phone:
 +49-(0)6251-133-0

 Fax:
 +49-(0)6251-133-1600

 www.te.com
 http://relays.te.com

Tyco Electronics AMP GmbH certified acc. ISO 14001 and ISO/TS 16949:2002

© 2012 Tyco Electronics AMP GmbH a TE Connectivity Ltd. company 1308034-1 Revised 06-2012 EVE2

