



40 series miniature PCB relays (25 x 29 x 12.4 mm)						
• 8 mm, 6kV (1.2/50µs) isolation, coil-contacts			• Flux proof: RT II (standard)			
type	current	description	contact	pin pitch	coil voltage	
405180120000	10A	miniature PCB relay	1 ch/over	5 mm	12 VAC	
405180240000	10A	miniature PCB relay	1 ch/over	5 mm	24 VAC	
405180480000	10A	miniature PCB relay	1 ch/over	5 mm	48 VAC	
405181100000	10A	miniature PCB relay	1 ch/over	5 mm	110 VAC	
405182400000	10A	miniature PCB relay	1 ch/over	5 mm	240 VAC	
405190120000	10A	miniature PCB relay	1 ch/over	5 mm	12 VDC	
405190240000	10A	miniature PCB relay	1 ch/over	5 mm	24 VDC	
405190360000	10A	miniature PCB relay	1 ch/over	5 mm	36 VDC	
405190480000	10A	miniature PCB relay	1 ch/over	5 mm	48 VDC	
405191100000	10A	miniature PCB relay	1 ch/over	5 mm	110 VDC	
406180120000	16A	miniature PCB relay	1 ch/over	5 mm	12 VAC	
406180240000	16A	miniature PCB relay	1 ch/over	5 mm	24 VAC	
406180480000	16A	miniature PCB relay	1 ch/over	5 mm	48 VAC	
406181100000	16A	miniature PCB relay	1 ch/over	5 mm	110 VAC	
406182400000	16A	miniature PCB relay	1 ch/over	5 mm	240 VAC	
406190120000	16A	miniature PCB relay	1 ch/over	5 mm	12 VDC	
406190240000	16A	miniature PCB relay	1 ch/over	5 mm	24 VDC	
406190360000	16A	miniature PCB relay	1 ch/over	5 mm	36 VDC	
406190480000	16A	miniature PCB relay	1 ch/over	5 mm	48 VDC	
406191100000	16A	miniature PCB relay	1 ch/over	5 mm	110 VDC	
405280120000	8A	miniature PCB relay	2 ch/over	5 mm	12 VAC	
405280240000	8A	miniature PCB relay	2 ch/over	5 mm	24 VAC	
405280480000	8A	miniature PCB relay	2 ch/over	5 mm	48 VAC	
405281100000	8A	miniature PCB relay	2 ch/over	5 mm	110 VAC	
405282400000	8A	miniature PCB relay	2 ch/over	5 mm	240 VAC	
405290120000	8A	miniature PCB relay	2 ch/over	5 mm	12 VDC	
405290240000	8A	miniature PCB relay	2 ch/over	5 mm	24 VDC	
405290360000	8A	miniature PCB relay	2 ch/over	5 mm	36 VDC	
405290480000	8A	miniature PCB relay	2 ch/over	5 mm	48 VDC	
405291100000	8A	miniature PCB relay	2 ch/over	5 mm	110 VDC	
Other voltages available on request						
Other configurations: replace 5th digit with following:						
6	Bistable (single coil) version					
7	DC sensitive coil version 0.5 W					
44 series miniature PCB relays (25 x 29 x 12.4 mm)						
• Cadmium free contacts			• 8 mm, 6kV (1.2/50µs) isolation, coil-contacts			
446290120000	10A	miniature PCB relay	2 ch/over	5 mm	12 VDC	
446290240000	10A	miniature PCB relay	2 ch/over	5 mm	24 VDC	
<b>Sockets and accessories for 40/44 series relays</b>						for relay
95152SMA	PCB mount socket (with retaining clip) for relay					ser 40/44
9505SPA*	surface/DIN mount socket (screw terminal) with retaining clip					ser 40/44
95P5SPA*	surf/DIN mount socket (push-in terminal) with retaining clip					ser 40/44
* Accepts plug-in LED, diode, timing modules (plugs directly into socket) see page J-8						
09518	8 way jumper link for sockets				9505	
09758	8 way jumper link for sockets				95P5	
46392/PS	sheet of (48) marking tags (mounts onto retain clip or holder)				9505/P5	
09700	tag holder for 46392/PS tags (mounts directly onto socket)				9505/P5	
ES50CNER	<b>Erscce</b> black surface/DIN mount socket (screw terminal)					ser 40/44
ER902220	spring securing/release clip for socket					ES50
ER902230	clip-on marking plate (top or bottom) for socket (10pcs)					ES50
43 series low-profile slimline PCB relays (15.4 x 28.6 x 10.2 mm)						
• 1-pole changeover contact 10A						
• Very high coil-contact isolation 10 mm, 6kV (1.2/50µs)						
• Flux proof: RT II (standard)						
434170122000	10A	low profile slim PCB relay	1 ch/over	3.2 mm	12 VDC	
434170242000	10A	low profile slim PCB relay	1 ch/over	3.2 mm	24 VDC	
9523SNA	PCB-mount socket 43 series relay (with retaining clip)					4341