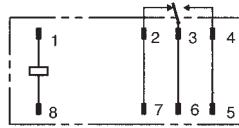
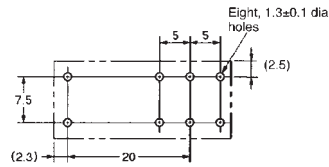


**RT1 Series
16A, SP N/O**



Terminal Arrangements (bottom view)



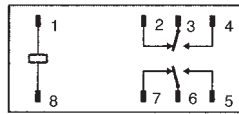
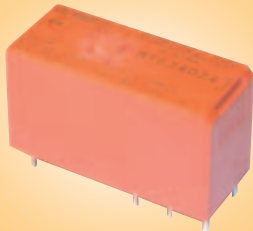
Board Layout

A low profile PCB power relay capable of switching 16A. Fully sealed washtight construction.

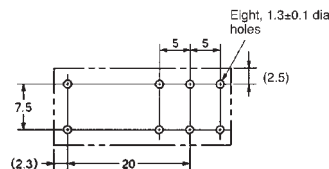
Contact arrangement: Single pole normally open
 Contact material: Silver nickel
 Continuous current: 16A at 230 / 400V ac
 Contact load min:
 Operate / release time: 7ms / 3ms
 Nominal coil power: 400 mW
 Coil resistance.ohm: 62 (5V), 360 (12V), 1449 (24V)
 Mechanical life: 30 Million
 Dielectric strength: 5000V rms
 Temperature: -30°C to + 85°C
 Approvals: VDE, UL, CSA
 L = 29, W = 12.7, H = 15.7

Stock No.	Manf Ref ¹	Type	Unit Price		
			1-24	25-99	100+
4952743	RTD14005	SPNO-5VDC	1.75	1.58	1.49
4952744	RTD14012	SPNO-12VDC	1.75	1.58	1.49
4952745	RTD14024	SPNO-24VDC	1.75	1.58	1.49
4952746	RTD14048	SPNO-48VDC	2.01	1.81	1.71
4952749	RTD14730	SPNO-230VAC	2.70	2.43	2.30

**RT2 Series
8A, DPCO**



Terminal Arrangements (bottom view)



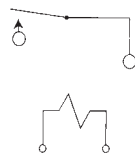
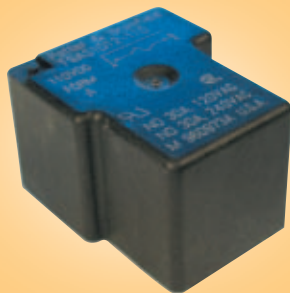
Board Layout

A low profile PCB power relay capable of switching 8A. Fully sealed washtight construction.

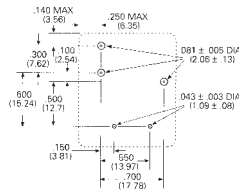
Contact arrangement: Double pole changeover
 Contact material: Silver nickel
 Continuous current: 8A at 230 / 400V ac
 Contact load min:
 Operate / release time: 7ms / 3ms
 Nominal coil power: 400 mW
 Coil resistance.ohm: 62 (5V), 360 (12V), 1449 (24V), 5520 (48V)
 Mechanical life: 30 Million
 Dielectric strength: 5000V rms
 Temperature: -30°C to + 85°C
 Approvals: VDE, UL, CSA
 L = 29, W = 12.7, H = 15.7

Stock No.	Manf Ref ¹	Type	Unit Price		
			1-24	25-99	100+
4954566	RTE24005	DPCO-5VDC	1.90	1.71	1.62
4952742	RTE24006	DPCO-6VDC	1.90	1.71	1.62
4954243	RTE24012	DPCO-12VDC	1.90	1.71	1.62
4954244	RTE24024	DPCO-24VDC	1.90	1.71	1.62
4952970	RTE24048	DPCO-48VDC	2.13	1.92	1.81
4954352	RTE24730	DPCO-230VAC	2.70	2.43	2.30

**T9A Series
30A, SP N/O**



Terminal Arrangements (bottom view)



Board Layout

A low cost PCB power relay with SPNO contacts capable of switching 30A. Fully sealed for immersion cleaning. Particularly suitable for various industrial, commercial and residential applications.

Contact arrangement: Single pole normally open
 Contact material: Silver cadmium oxide
 Contact rating: 30A at 240V ac
 Contact load min.: 1A at 5V dc, 1A at 12V ac
 Operate / release time: 15ms / 15ms
 Coil resistance.ohm: 144 (12V), 576 (24V)
 Nominal coil power: 1 W
 Dielectric strength: 2.5kV ac (coil-contacts)
 Mechanical switching life: 10⁷
 Temperature: -55°C to + 85°C
 Approvals: UL, CSA
 Overall dimensions: L = 32.5, W = 27.4, H = 20.4

Stock No.	Manf Ref ¹	Type	Unit Price		
			1-24	25-99	100+
4952379	T9AS1D12-12	SPNO-12VDC	2.20	1.98	1.87
4952382	T9AS1D12-24	SPNO-24VDC	2.20	1.98	1.87