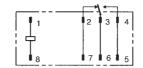
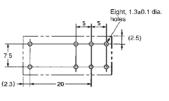
## **RX1 Series** 16A, SPCO





Terminal Arrangements (bottom view)



A low profile single pole changeover PCB power relay with a clear case capable of switching 16A. Flux tight construction.

Contact arrangement Single pole changeover Contact material Silver nickel 16A at 230 / 400V ac Continuous current Contact load min.

Operate / release time 7ms / 2ms

520mW dc, 0.75 VA ac Nominal coil power

50 (5V), 274 (12V), 1095 (24V), 32500 (230V ac) Coil resistance.ohm 5 Million

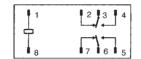
Mechanical life 4000V rms Dielectric strength -40°C to + 85°C Temperature VDE, UL, CSA Approvals

L = 29. W = 12.7. H = 15.7

			Unit Price		
Stock No.	Manf Ref'	Туре	1-24	25-99	100+
4954666	RX314012C	SPCO-12VDC	1.35	1.22	1.15
4954668	RX314024C	SPCO-24VDC	1.35	1.22	1.15
4954670	RX314730C	SPCO-230VAC	2.50	2.25	2.13

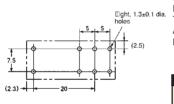
**RX1 Series** 8A. DPCO





**Board Layout** 

Terminal Arrangements (bottom view)



A low profile double pole changeover PCB power relay with a clear case capable of switching 8A. Flux tight construction.

Contact arrangement Double pole changeover Contact material Silver nickel 8A at 230 / 400V ac Continuous current Contact load min.

Operate / release time 7ms / 2ms

520mW dc, 0.75 VA ac Nominal coil power Coil resistance.ohm

50 (5V), 274 (12V), 1095 (24V), 32500 (230V ac) Mechanical life 5 Million

4000V rms Dielectric strength Temperature -40°C to + 85°C VDE, UL, CSA Approvals

L = 29, W = 12.7, H = 15.7

Coil resistance.ohm

Dielectric strength

Mechanical life

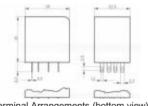
Temperature

Approvals

			Unit Price		
Stock No.	Manf Ref'	Туре	1-24	25-99	100+
4954660	RX424012C	DPCO-12VDC	1.60	1.44	1.36
4954662	RX424024C	DPCO-24VDC	1.60	1.44	1.36
4954664	RX424730C	DPCO-230VAC	2.70	2.43	2.30

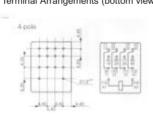
PT Series, PCB Mount **6A, 4PCO** 





**Board Layout** 

Terminal Arrangements (bottom view)



**Board Lavout** 

A PCB mount version of the popular 14 pin 4 pole PT plug in relay with mechanical override lever. Specials without lever and LED indication available as are gold flashed contacts.

Contact arrangement Four pole changeover Contact material Silver nickel 6A at 230V ac Continuous current 12V dc 10mA standard contact Contact load min. Operate / release time 15ms / 10ms Nominal coil power

0.75 W dc, 1.0 VA ac

777 (24Vdc), 192 (24Vac), 19465 (230Vac)

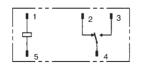
30 Million dc, 20 Million ac 2500V rms (coil to contact)

-40°C to + 70°C UL, VDE

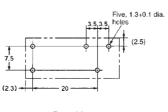
				Unit Price		
S	tock No.	Manf Ref'	Туре	1-24	25-99	100+
4	954608	PT571024	4PCO-24VDC	3.91	3.52	3.32
4	954610	PT571730	4PCO-230VAC	3.91	3.52	3.32

**RT1 Series** 12A, SPCO





Terminal Arrangements (bottom view)



**Board Layout** 

A low profile single pole PCB power relay capable of switching 12A. Fully sealed washtight construction.

Contact arrangement Single pole changeover Contact material Silver nickel Continuous current 12A at 230 / 400V ac

Contact load min. Operate / release time 7ms / 3ms

Nominal coil power 400mW 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

			Unit Price		:e
Stock No.	Manf Ref'	Туре	1-24	25-99	100+
4953035	RTB14005	SPCO-5VDC	1.75	1.58	1.49
4953036	RTB14012	SPCO-12VDC	1.75	1.58	1.49
4952748	RTB14024	SPCO-24VDC	1.75	1.58	1.49
4952750	RTB14730	SPCO-230VAC	2.70	2.43	2.30