

# RT Power PCB Relay

## 1pole/2pole 8/12/16 A

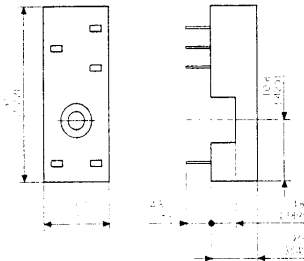
## Accessories

**RP 78 601** Socket with PCB terminals



Pinning 3.5 mm

Dimensions



M 0140394

P.C. lay-out



P 010394



planned approvals

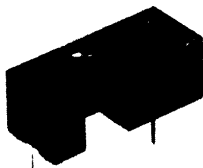
Rated voltage	250 VAC
Rated current	10 A
Dielectric strength coil/contact	>5 kV
Insulation category to VDE 0110	C/250
Ambient temperature	-40...+80°C

Plastic retaining clip **RY 16 041**

View on solder pins  
P.C. Grid Module T=2.54 (.100)  
P.C. holes 1.5 mm (.06)

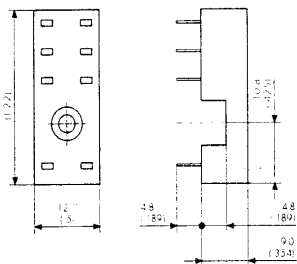
**RT**

**RP 78 602** Socket with PCB terminals



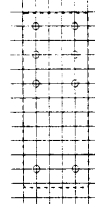
Pinning 5.0 mm

Dimensions



M 0150394

P.C. lay-out



P 0120394



planned approvals

Rated voltage	250 VAC
Rated current	1pole 10 A
	2pole 2 x 10 A
Dielectric strength coil/contact	>5 kV
Insulation category to VDE 0110	C/250
Ambient temperature	-40...+80°C

Plastic retaining clip **RY 16 041**

View on solder pins  
P.C. Grid Module T=2.54 (.100)  
P.C. holes 1.5 mm (.06)