# RPT & RGT Terminal Blocks

## **Key Features**

- Tin-plated binding posts and brass washers and nuts provide corrosion-resistant connections
- High-impact shell for maximum durability
- Polyurethane potting offers insulation-resistance between pairs
- Variety of configurations for installation flexibility

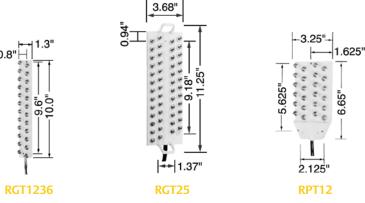
### **Description**

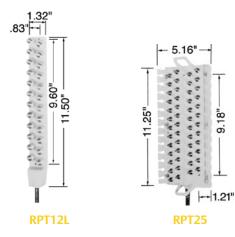
RPT and RGT series terminal blocks are made of high-impact plastic, and where applicable, are potted with a high dielectric durable polyurethane compound. The service wire binding posts are tin-plated brass; nuts and washers are also made of brass.

The RPT and RGT series terminal blocks are available back-stubbed (RGT), bottom-stubbed (RPT), non-stubbed (RGT), unprotected, and in 12 to 25-pair configurations. The terminal blocks are stubbed with 24-gauge, fully color-coded insulated jacketed stubs, which are either air core or filled.

#### **Application**

The RPT and RGT series fixed-count terminal blocks are designed specifically for use in outside building terminals and buried cable pedestals and closures. The terminal blocks are used in fixed-count applications to accommodate SAC (Serving Area Concept) systems.







## **RPT & RGT Terminal Blocks**

Ordering Matrix			
Block Style	RGT	=	Back stub or stubless
	RPT or RIS	=	Bottom stub
Pair Count	12	=	12-pair
	25	=	25-pair
Protection Type	blank	=	Unprotected
Cable Type	blank	=	Air core non-shielded
	Е	=	Air core shielded
	LS	=	Less stub (stubless)
Stub Length	18	=	18-in.
	36	=	36-in.

Ordering Information			
Catalog Number	Part Number	Description	
Back Stub or Stu	ıbless		
RGT1218	F002658	12-pair unprotected; 18" air core stub	
RGT1236	F002591	12-pair unprotected; 3' air core stub	
RGT12LS	F002613	12-pair unprotected less stub	
RGT25LS	F002608	25-pair unprotected less stub	
Bottom Stub			
RIS6	F005013	6-pair unprotected; 18" air core stub	
RPT12	F002580	12-pair unprotected (wide body); 4' air core stub	
RPT12L	F002582	12-pair unprotected (narrow body); 4' air core stub	
RPT25	F002586	25-pair unprotected; 4' air core stub	

NOTE: For testing equipment, tools, etc. see the Accessories section of this catalog.

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4350 Weaver Parkway, Warrenville, IL 60555 Toll Free: 800-800-1280 (USA and Canada) Telephone: 440-246-6999 Fax: 440-246-4876 Web: EmersonNetworkPower.com/OSP

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