



**RDL**<sup>®</sup>  
Radio Design Labs

SPECIALISTS IN PRACTICAL PRECISION ENGINEERING™

## ACCESSORIES

### Model ST-PBR4

### STICK-ON<sup>®</sup> Mounting Bracket

**APPLICATION:** The ST-PBR4 is a mounting frame with slots for four STICK-ON modules. The ST-PBR4 mounts on an FP-PSB1A power supply bracket, to any flat surface or in an FP-RRA or FP-RRAH rack panel. The ST-PBR4 design allows the installer to secure the modules without using any adhesive pads. Each module slides in and snaps into position. It may be easily released for adjustment or removal.



Shown with four STICK-ON modules installed



ST-PBR4 mounted on FP-PSB1A power supply bracket.

The FP-PSB1A/ST-PBR4 assembly may be mounted directly to any flat surface or may be mounted in an RDL FP-RRA or FP-RRAH rack panel.



ST-PBR4 mounted in an FP-RRA rack mount panel.

## ACCESSORIES

### Model ST-PBR4

### STICK-ON Mounting Bracket

## Installation/Operation

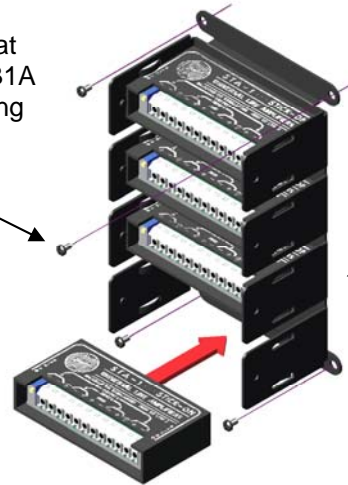


EN55103-1 E1-E5; EN55103-2 E1-E4

Typical Performance reflects product at publication time exclusive of EMC data, if any, supplied with product. Specifications are subject to change without notice.

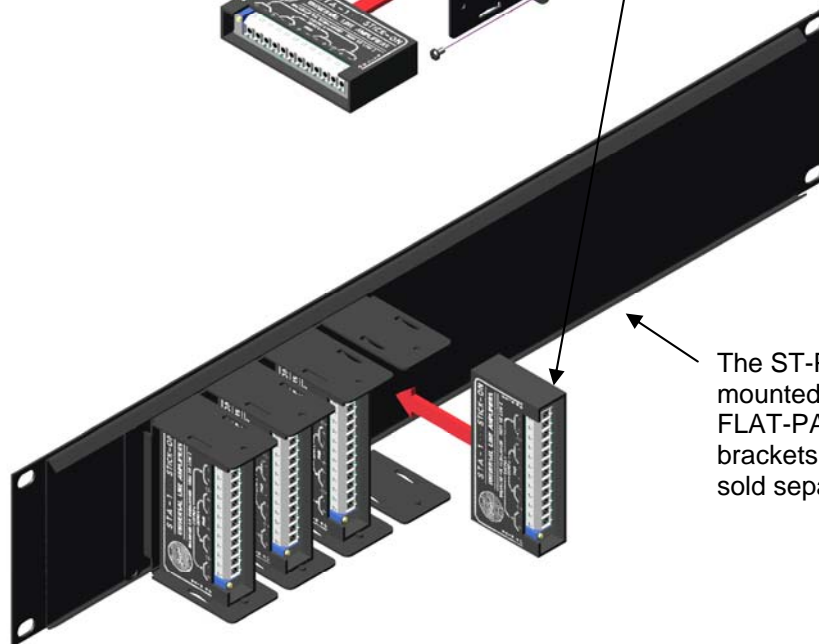
#### Step 1:

Fasten ST-PBR4 to flat surface (or to FP-PSB1A Power Supply Mounting Bracket, available separately)



#### Step 2:

Slide STICK-ON module(s) into the slots until they latch.



The ST-PBR4 can also be mounted to any of the FLAT-PAK mounting brackets. (FP-RRA shown sold separately)

STICK-ON modules can easily slide out for removal or adjustment by applying outward pressure to the ST-PBR4 tabs located at each side of the module.

#### TYPICAL PERFORMANCE

Dimensions:	Height:	2.23 in.	5.67 cm
	Width:	3.3 in.	8.38 cm
	Length:	5.95 in.	15.1 cm