EXP-350E

Solderless Breadboard, 270 Tie-Points

Solderless Breadboards

Phosphor bronze contacts

High impact plastic



TypeSolderless BreadboardTie-Points270Terminal Clips54Breadboard MaterialABSSpring ClipNickel plated	Specifications	
Terminal Clips54Breadboard MaterialABSSpring ClipNickel plated	Туре	
Breadboard Material Spring Clip Nickel plated	Tie-Points	270
ABS Material Spring Clip Nickel plated	Terminal Clips	54
		ABS
Material phosphor bronze	Spring Clip Material	Nickel plated phosphor bronze
Length 3.25 in	Length	• •
Width 1.75 in	Width	1.75 in
Depth 8 mm (0.33 in)	Depth	8 mm (0.33 in)
Assembly NA	Assembly	NA
Current Capacity 1.5 A, 36 V	Current Capacity	1.5 A, 36 V
16-Pin IC Capacity 3	16-Pin IC Capacity	3

Overview:

The EXP-350E offers molded interlocking edge rails on all four sides to permit parallel or perpendicular socket arrays, allowing more boards to be added at any point for maximum circuit design flexibility. The EXP-350E utilizes 0.3" DIP spacing and the molded-in mounting holes allow for either front or rear mounting. There is a heavy-duty Mylar backing to prevent short circuits. The integrated bus strips allow for fast connections to power and signal lines. Made from high impact plastic with phosphor bronze contacts, the EXP-350E is built for quality and performance.



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