

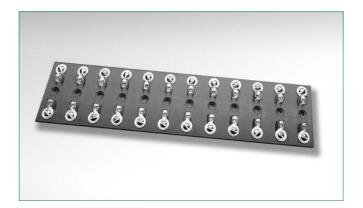
Fuse Block > 356/359

356/359 Screw Terminal Laminated Base Terminal for 3AG/AB Fuses

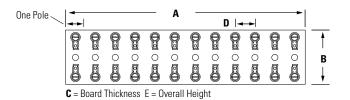








Dimensions



Fuse Type	Α	В	С	D	E
3AG/3AB	See ordering information	2.38" [60.5 mm]	.25" [6.4 mm]	.91" [23.1 mm]	.73" [18.5 mm]

Product Characteristics

Compatible Fuse Size	3AG/AB
Electical	356 Series: 600 Vac/dc 15 A 359 Series: 600 Vac/dc 30 A
Clip/Terminals	356 000 Series: Nickel-plated spring brass 359 000 Series: Silver-plated beryllium copper
Terminals	B-32THD screw type
Base	Black phenolic laminate.
Mounting Hole	3AG Block: Reference Dimensions .142"/.147" [3.6/3.7 mm] diameter with .295"/.302" [7.5/7.7 mm] ×82" [20.8 mm] C.S.
Operation Temperature	-40 °C to +125 °C

Agency Approvals

Agency	Agency File Number
c '71 2° us	E14721

Additional Information



Datasheet 356 Series



Datasheet 359 Series



Resources 356 Series



Resources 359 Series



Samples 356 Series



Samples 359 Series

Ordering Information

# of Poles	Dimension "A" [mm]	Ordering Number		
1	.78" [19.8]	03560001Z	03590001Z	
2	1.69" [42.9]	03560002Z	03590002Z	
3	2.59" [65.8]	03560003Z	03590003Z	
4	3.50" [88.9]	03560004Z	03590004Z	
5	4.41" [112.0]	03560005Z	03590005Z	
6	5.31" [134.9]	03560006Z	03590006Z	
7	6.21" [157.7]	03560007Z	03590007Z	
8	7.12" [180.8]	03560008Z	03590008Z	
9	8.03" [204.0]	03560009Z	03590009Z	
10	8.94" [227.1]	03560010Z	03590010Z	
11	9.84" [250.0]	03560011Z	03590011Z	
12	10.75" [273.1]	03560012Z	03590012Z	