



## 51X120 Socket 8-Pin 600VOLT 10AMP#

*Time Mark Corporation*

Catalog Number	51X120
Manufacturer	Time Mark Corporation
Description	This 8-Pin Octal Socket Can Be Surface or Din-Rail Mounted and Is Suitable For Use Up to 600 Vac. The Thermoplastic Body Can Withstand Up to 300 Degrees F Continuously Without Melting or Electrical Breakdown. Terminals Are #6-32 Screws. The One-Piece, Molded Body Does Not Require A Separate Insulator Strip. UL Recognized File Number E-126447, CSA Certification File Number LR-29513-27M and Ce (European Conformity) Accepted. (MFG. Sku 51012001)
Weight per unit	0.1500 (lbs/each)
Product Category	Controls

### Features

amperage rating	10
Number of Pins	8
Voltage Rating	600 VAC

### Material, Color, and Finish

Color	Gray
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### Descriptions

Description	SOCKET 8-PIN 600VOLT 10AMP#
extra long description	TMC 51X120 8-Pin Socket,600 VAC,(51
Long Description	This 8-Pin octal Socket can be surface or DIN-rail mounted and is suitable for use up to 600 VAC. The thermoplastic body can withstand up to 300 degrees F continuously without melting or electrical breakdown. Terminals are #6-32 screws. The one-piece, molded body does not require a separate insulator strip. UL Recognized file number E-126447, CSA Certification file number LR-29513-27M and CE (European Conformity) Accepted. (mfg. sku 51012001)
Product Type	8-Pin Socket, 600 Vac, (51012001)

### Manufacturer Information

Brand	Time Mark
GTIN	00662917003200
Manufacturers Part Number	51X120
UPC	662917003200

### Taxonomies, Classifications, and Categories

Category Description	TIMERS
Type	8-Pin Socket



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## Packaging

Carton	1
Weight Per each	0.15

## Uses, Certifications, and Standards

Mounting standard	8-pin
	UL CSA CE