

ELLIOTT ELECTRIC SUPPLY 2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685





2611120 2611-120 Alternating Control *Time Mark Corporation*

Catalog Number	2611120
Manufacturer	Time Mark Corporation
Description	Model 2611 Alternating Controllers Are Microprocessor-Based Designs For Use Where Two Loads Are Required to Alternate For Equal Run Time. Led Indicators Show Status Of The Units Three Contact Switch Inputs and Two Load Outputs. The Controllers Lead Select Switch Allows Loads to Alternate Normally In The Center Position, or Disable Automatic Sequencing and Lock In A 1-2 or 2-1 Sequence. When A Stop, Lead, or Lag Switch Closes - Corresponding Led Atop The Model 2611 Illuminates. (MFG. Sku 98074901)
Weight per unit	0.2688 (lbs/each)
Product Category	Controls
ntures	

Features

amperage rating	10A
Base	8-Pin
coil	120 VAC/VDC
connection	8-pin
Contact Configuration	SPST
Contact Rating	10A 120 VAC
Phase	1PH
Poles	2

Dimensions and Weight

Size 3.32in X 2.44in X 1.75in

Descriptions

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Description	2611-120 ALTERNATING CONTROL
extra long description	TMC 2611-120 Alt Ctrlr,120V AC/DC,S
Long Description	Model 2611 Alternating Controllers are microprocessor-based designs for use where two loads are required to alternate for equal run time. LED indicators show status of the units three contact switch inputs and two load outputs. The controllers lead select switch allows loads to alternate normally in the center position, or disable automatic sequencing and lock in a 1-2 or 2-1 sequence. When a Stop, Lead, or Lag switch closes - corresponding LED atop the Model 2611 illuminates. (mfg. sku 98074901)
Product Type	Alt CTRLR, 120V Ac/DC, SPST, (98074901)



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Manufacturer Information

Brand	Time Mark	
GTIN	00662917003606	
Manufacturers Part Number	2611-120	
UPC	662917003606	

Taxonomies, Classifications, and Categories

Category Description	TIMERS
Type	Alternating Controller

Packaging

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Carton	1
Weight Per each	0.2688

Uses, Certifications, and Standards

Enclosure	ABS Plastic
Mounting	8-pin
Operating Temperature	+32 to +140 F
standard	UL (C and US)