



# ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

3804 South Street  
75964-7263, TX Nacogdoches  
Phone: 936-569-7941  
Fax: 936-560-4685



## 2021 120V 2000W SPST Conduit Mounting Pencil Swivel

*Nsi Industries*

Catalog Number	2021
Manufacturer	Nsi Industries
Description	Conduit Mounting Pencil Swivel, 120 V, -40 °F Operating Temperature, +140 °F Operating Temperature, 1/2 In Width, 0.2000 LB
Weight per unit	0.2000 (lbs/each)
Product Category	Wiring Devices & Data/Telecom

### Features

supply voltage	120 Vac
Timing Range	0-2 min

### Dimensions and Weight

Size	.500 Conduit Mount IN
------	-----------------------

### Descriptions

Description	120V 2000W SPST CONDUIT MOUNTING PENCIL SWIVEL
Special Features	1/2 Conduit Mount - Photocell Responds To Light Spectrum Near To That Of A Human Eye IN

### Manufacturer Information

GTIN	00786261600240
Manufacturers Part Number	2021
sub brand	Photocontrols
UPC	786261600240

### Taxonomies, Classifications, and Categories

Category Description	TIME CLOCKS
Type	Lexan Swivel Photocontrol

### Packaging

Carton	1
Package	12
Weight Per each	0.2

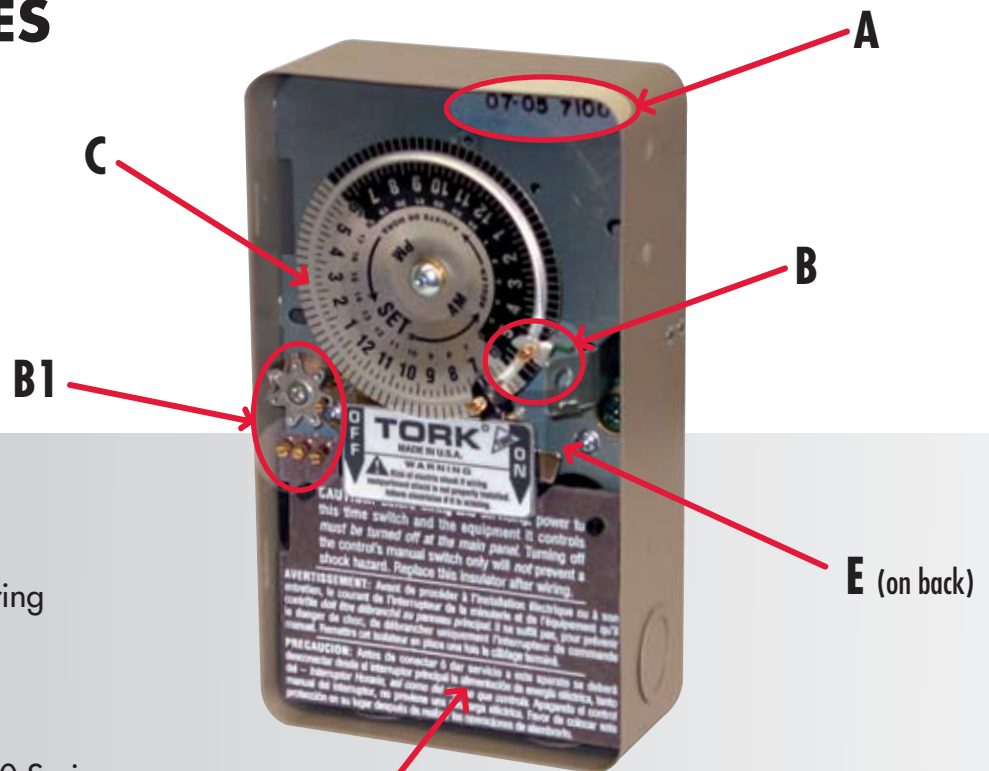
### Uses, Certifications, and Standards

Enclosure	Lexan Housing
environmental conditions	-40 to 140 F
Frequency Rating	50-60 Hz
Mounting	Conduit Mount
Operating Temperature	-40 to + 140 F
standard	cULus

# TORK®

## REPLACEMENT PART ORDERING

### 1100/7000 SERIES



#### A: IDENTIFYING CODE

On the upper right hand corner of the back plate, find the manufacturing date code and model number.

#### B: TRIPPERS (SCREW TO DIAL FACE)

P47 – Set of 1 ON & OFF for all 1100 Series and as extra set for 7000 series

P49 – Set of 1 ON & OFF for all 7000 Series

PF48 – Set of 1 ON & OFF for all 1100FM Series

**B1:** 53005 – Day Omit Screw for Skip-a-day models

#### C: DIAL ASSEMBLY

73713-5 24hr Dial for all standard 1100 Series

73713-4 24hr Dial for all standard 7000 Series

53032-17 24hr Dial for 1101FM/1104FM

#### D: DEAD FRONT

74067 For all 1100/7000 Series

#### E: MOTOR (LOCATED ON BACK OF MECHANISM PLATE)

101 120VAC for 24hr timers (except L suffix)

201 208-277VAC for 24hr timers (except L suffix)

\*For all other parts, consult the factory.

E (on back)

B (1100 uses P47)