



# ELLIOTT ELECTRIC SUPPLY

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## 2022 208-277V 2000W SPST Conduit Mount Pencil Swivel

*Nsi Industries*

|                  |  |
|------------------|--|
| Catalog Number   | 2022   |
| Manufacturer     | Nsi Industries   |
| Description      | 1/2" Stem & Swivel Pencil, On 1-5FC/Off 3-15FC, 6"Leads, 208-277V, 3470-4620W Tungsten, 2080-2770VA Ballast, 1040-1385VA Led |
| Weight per unit  | 0.2000 (lbs/each)  |
| Product Category | Lighting Photocells  |

### Features

|                |             |
|----------------|-------------|
| supply voltage | 208-277 VAC |
| Timing Range   | 2 Minutes   |

### Dimensions and Weight

|      |                    |
|------|--------------------|
| Size | .500 Conduit Mount |
|------|--------------------|

### Descriptions

|                        |  |
|------------------------|--|
| Description            | 208-277V 2000W SPST CONDUIT MOUNT PENCIL SWIVEL  |
| extra long description | TORK 2022 Nema Panel Lug (2)250-6  |
| Long Description       | 1/2" Stem & Swivel Pencil, On 1-5fc/Off 3-15fc, 6"Leads,208-277V,3470-4620W Tungsten,2080-2770VA Ballast,1040-1385VA LED |
| Product Type           | Nema Panel Lug (2)250-6  |

### Manufacturer Information

|                           |                |
|---------------------------|----------------|
| Brand                     | NSi            |
| GTIN                      | 00786261600257 |
| Manufacturers Part Number | 2022           |
| UPC                       | 786261600257   |

### Taxonomies, Classifications, and Categories

|                      |             |
|----------------------|-------------|
| Category Description | TIME CLOCKS |
|----------------------|-------------|

### Packaging

|                 |     |
|-----------------|-----|
| Carton          | 1   |
| Weight Per each | 0.2 |

### Uses, Certifications, and Standards

|                       |                |
|-----------------------|----------------|
| Frequency Rating      | 50-60 Hz       |
| Mounting              | Conduit Mount  |
| Operating Temperature | -40 to + 140 F |