



# ELLIOTT ELECTRIC SUPPLY

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## C506H 6 HR Twist Timer With Metal Wallplate

*Nsi Industries*

|                  |  |
|------------------|--|
| Catalog Number   | C506H  |
| Manufacturer     | Nsi Industries   |
| Description      | Twist Timer, 6 H Time Setting Mode, SPDT Contact Form, 6 H Time Setting, 125/250/277 V Ac, 1 Pole, Single Gang Wall Plate Connection, Metal Brushed Aluminum, +32 °F Operating Temperature, +122 °F Operating Temperature, 3 X 5 In Size, 0.4 LB |
| Weight per unit  | 0.4000 (lbs/each)  |
| Product Category | Electronic Time Switches   |

### Features

|                |                 |
|----------------|-----------------|
| action         | SPDT            |
| Base           | Wall Plate      |
| Contact Rating | 125-250-277 VAC |
| Phase          | 1               |
| Poles          | 1               |
| Timing Range   | 0-6             |

### Descriptions

|                        |                                       |
|------------------------|---------------------------------------|
| Description            | 6 HR TWIST TIMER WITH METAL WALLPLATE |
| extra long description | TORK RFF60M 60 MIN TWIST TIMER WITH   |

### Manufacturer Information

|      |                |
|------|----------------|
| GTIN | 00786261155115 |
| UPC  | 786261155115   |

### Taxonomies, Classifications, and Categories

|                      |   |
|----------------------|---|
| Category Description | TIME CLOCKS                                       |
| Type                 | Spring Wound In Wall Time Switch-Commercial Grade |

### Packaging

|                 |     |
|-----------------|-----|
| Carton          | 1   |
| Weight Per each | 0.4 |

### Uses, Certifications, and Standards

|                          |                        |
|--------------------------|------------------------|
| Enclosure                | Single Gang Wall Plate |
| environmental conditions | 32-122 F               |
| Frequency Rating         | 50-60                  |
| Mounting                 | Single Gang Wall Plate |
| Operating Temperature    | 32-122 F               |
| standard                 | cULus                  |