



# ELLIOTT ELECTRIC SUPPLY

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## 1101BPC 40A 120V SPST Plastic Clear CO

*Nsi Industries*

|                  |   |
|------------------|---|
| Catalog Number   | 1101BPC   |
| Manufacturer     | Nsi Industries  |
| Description      | Time Switch, Plastic Enclosure Material, 24 H Time Setting Mode, 75 (Min) Off;20 (Min) On Time Setting, 24 H Time Setting, SPST Contact Configuration, 120 V Ac @ 60 HZ, 40 A, 1 Pole, Plastic, -40 °F Operating Temperature, +165 °F Operating Temperature, 5-1/16 X 3-1/16 X 8-5/16 In Size, 2 LB |
| Weight per unit  | 2.0 (lbs/each)  |
| Product Category | Mechanical Time Switches  |

### Features

|                |              |
|----------------|--------------|
| action         | SPST         |
| Base           | Screw        |
| Contact Rating | 120 VAC      |
| Number of Pins | 12 Pair      |
| Phase          | Single Phase |
| Poles          | 1            |
| Timing Range   | 24 Hour      |

### Descriptions

|                        |                                     |
|------------------------|-------------------------------------|
| Description            | 40A 120V SPST PLASTIC CLEAR CO      |
| extra long description | TORK 1101B-PC 24 Hr Time Switch 40A |

### Manufacturer Information

|      |                |
|------|----------------|
| GTIN | 00786261100955 |
| UPC  | 786261100955   |

### Taxonomies, Classifications, and Categories

|                      |                     |
|----------------------|---------------------|
| Category Description | PLASTIC BOXES       |
| Type                 | 24 Hour Time Switch |

### Packaging

|                 |   |
|-----------------|---|
| Carton          | 1 |
| Weight Per each | 2 |

### Uses, Certifications, and Standards

|                          |  |
|--------------------------|--|
| Enclosure                | NEMA 3R Polycarbonate Outdoor with Clear Cover |
| environmental conditions | -40 to 165 F                                   |
| Frequency Rating         | 60 Hz  |
| Mounting                 | Screw Mount                                    |
| Operating Temperature    | -40 to 165 F                                   |
| standard                 | UL-CSA   |