

# McGill™ 5000 Series Industrial Extension Lights

## Thermoplastic Handle With or Without Receptacle

**NEC/CEC:**  
Listed for Ordinary (Unclassified) Locations

**NEC:**  
Meets OSHA requirements

### Features

- Industrial-duty extension lights resist impact, abrasion and oil.
- Yellow handles with receptacle, yellow cords, and grounded cages enhance safety, while easy-open cages speed relamping.
- All-weather cords have molded plugs for durability.
- Cages feature rotating hooks and NO-ROL design for accurate light positioning.
- Accommodates up to 200 Watt rough service bulbs.
- Meets NEC requirements for power tool grounding.

### Standard Materials

- Cords: 16/3-SJTW thermoplastic
- Cages: 10 gauge steel

### Standard Finish

- Cages: zinc plated, chrome finish

### Options

- NEC Version: 13 Amp, 125 Vac receptacle rating.
- CEC Version 15 Amp, 120 Vac receptacle rating.

### NEC/CEC Certification and Compliances ①

- UL Listed (with cord): E59071
- UL Listed (without cord): E59054
- UL Standard: 153
- CSA Certified (with cord): LL89639
- CSA Certified (without cord): LL56247
- CSA Standard: C22.2 No. 12

|                                               | Amp /Vac        | with out Cord | Catalog Numbers                    |                                     |
|-----------------------------------------------|-----------------|---------------|------------------------------------|-------------------------------------|
|                                               |                 |               | with 7.6 m (25')<br>16/3-SJTW Cord | with 15.2 m (50')<br>16/3-SJTW Cord |
| <b>Closed-End Extension Lights</b>            |                 |               |                                    |                                     |
| Handle and cage                               | 13 Amp/ 125 Vac | 5000-G        | 5025-G                             | 5050-G                              |
| Handle and cage                               | 15 Amp/ 120 Vac | C5000-G ②     | C5025-G ②                          | C5050-G ②                           |
| Handle and cage with reflector                | 13 Amp/ 125 Vac | 5000-RG       | 5025-RG                            | 5050-RG                             |
| Handle and cage with reflector                | 15 Amp/ 120 Vac | C5000-RG ②    | C5025-RG ②                         | C5050-RG ②                          |
| Handle and cage, no receptacle                | 13 Amp/ 125 Vac | 5000-GN       | 5025-GN                            | 5050-GN                             |
| Handle and cage, no receptacle                | 15 Amp/ 120 Vac | C5000-GN ②    | C5025-GN ②                         | C5050-GN ②                          |
| Handle and cage with reflector, no receptacle | 13 Amp/ 125 Vac | 5000-RGN      | 5025-RGN                           | 5050-RGN                            |
| Handle and cage with reflector, no receptacle | 15 Amp/ 120 Vac | C5000-RGN ②   | C5025-RGN ②                        | C5050-RGN ②                         |
| Handle and non-metallic cage                  | 13 Amp/ 125 Vac | —             | 5999-GH                            | —                                   |
| Handle and non-metallic cage                  | 15 Amp/ 120 Vac | —             | C5999-GH ②                         | —                                   |
| Handle and non-metallic cage with reflector   | 13 Amp/ 125 Vac | —             | 5999-RGH                           | —                                   |
| <b>Replacement Cord Sets</b>                  |                 |               | 6229-1                             | 6229-2                              |
| Cord set with molded plugs                    |                 |               |                                    |                                     |
|                                               |                 |               | Catalog Number                     |                                     |
|                                               |                 |               | With Out Reflector                 | With Reflector                      |
| <b>Cages</b>                                  |                 |               |                                    |                                     |
| Wire cage                                     |                 |               | 8171                               | 8170                                |
| Vinyl insulated metal cage (100 Watt A-21)    |                 |               | 08171                              | 08170                               |
| Non-metallic cage (100 Watt A-19)             |                 |               | —                                  | 8224                                |
|                                               |                 |               | Catalog Number                     |                                     |
|                                               |                 |               | With Out Switch                    |                                     |
| <b>Handles and Sockets</b>                    |                 |               |                                    |                                     |
| Handle and socket for 5000                    |                 |               |                                    | 0877                                |
| Handle and socket for 5000-N                  |                 |               |                                    | 0877-N                              |
| Socket for 5000 and 5000-N                    |                 |               |                                    | 00868                               |

① 100 Watt Maximum for UL Listing and CSA Certification.

② Certified to meet the Canadian Electrical Code (CEC) only.