McGill™ 6000 Series Commercial-Duty Extension Lights

Polypropylene Handle with Receptacle

NEC/CEC: Listed for Ordinary (Unclassified) Locations NEC: Meets OSHA requirements

Features

- Commercial-duty extension lights resist impact, abrasion and oil.
- Three wire grounded handles with convenience receptacle.
- Easy-open, NO-ROL cage with rotating hook saves time and permits precise lamp positioning.
- Plated metal parts resist rust and corrosion.
- All-weather cords have molded plugs.
- 10 Amp, 125 Vac receptacle rating.
- Cage accommodates 100 Watt max. bulbs.
- · Push-through switch.
- Accommodates 16/3 cord type only.

Standard Materials

· Cord: 16/3-SJTW yellow thermoplastic

Cage: 10 gauge steel

Standard Finish

· Cage: zinc-plated

NEC/CEC Certification and Compliances ①

UL Listed: E59071UL Standard: 153CSA Certified: LL89639



6025-SRG

	with 0.3 m (1') 16/3–SJTW Cord	Catalog Numbers with 7.6 m (25') 16/3–SJTW Cord	with 15.2 m (50') 16/3–SJTW Cord
Handle and cage with switch and reflector	6012-SRG ②	6025-SRG	6050-SRG
Handle and cage with switch and reflector	C6012-SRG 34	C6025-SRG ®	C6050-SRG ®
Handle and cage with switch and reflector and GFCI	_	6025-SRG-GFCI	_

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



① 100 Watt Maximum for UL Listing and CSA Certification.

② UL Listed for cord reel usage only.

³ CSA Listed for cord reel usage only.