

WIDE-AREA LIGHTING



WOODHEAD® WIDE-AREA LIGHTING PRODUCTS OFFER AN EXTENSIVE RANGE OF PORTABLE LIGHTING SOLUTIONS SUITABLE FOR RUGGED AND HARSH APPLICATIONS FOR HAZARDOUS, WET AND INDUSTRIAL ENVIRONMENTS

The need for temporary wide-area lighting can arise in virtually any application. Woodhead offers the largest array of portable lighting fixtures and varieties of light sources to meet any lighting need. The combination of connection methods, application styles and environmental certifications ensures these products will meet the requirements of any wide-area lighting application.

FEATURES AND BENEFITS

Variety of light sources

Fixtures can be selected based on the type and amount of light for the application

Range of enclosure ratings

Fixtures can be selected based on the application requirements for material, moisture, ruggedness

Selection of mounting methods

Fixtures can be installed in a variety of applications

APPLICATIONS

- Manufacturing
- Natural gas utility service vehicles
- Construction site lighting
- Petrochemical plant shut downs
- Utility plant shut downs
- Maintenance and Repair Operations (MRO)

Wide Area Lights Hazardous Duty LED 80W



Features and Benefits

- Rugged cast aluminum enclosure with unique rubber lens gasket assembly provide superior strength and durability, impact and corrosion resistance
- Four, 20W LED arrays that resist breakage during rough handling and deliver 5270 lumens at 5100K color temperature
- Operating range of -40°C to $+40^{\circ}\text{C}$ allows for use in a wide range of temperatures
- Versatile mounting clamp/handle/cord wrap and a variety of electrical fitting options provide mounting flexibility

Reference Information

QPS File No.: LR1111-2
 Hazardous Locations: Class I, Division 2,
 Groups B, C and D; Zone 2
 Temperature Code: T4A/ $+120^{\circ}\text{C}$

Electrical

Voltage: 120 to 277VAC, 50/60Hz

Physical

Switch: No
 Construction: Cast aluminum housing, polycarbonate lens

Environmental

NEMA Enclosure rating: NEMA 3 indoor/outdoor

| Cord Type | Cord Length-Primary | Cord Length-Secondary | Plug Type | Connector Type | Woodhead No. | Order No. |
|-----------|---------------------|-----------------------|-----------------------|---------------------|--------------------|-------------|
| 14/3 500W | 7.62m (25.0') | | NEMA 5-15, Watertite® | | 1076HZ25025143 | 130243-0021 |
| 14/3 500W | 0.91m (3.0') | 0.91m (3.0') | | | 1076HZ2F003143F003 | 130243-0022 |
| 12/3 500W | 0.91m (3.0') | 0.91m (3.0') | | | 1076HZ2F003123F003 | 130243-0023 |
| 14/3 500W | 15.24m (50.0') | | NEMA 5-15, Watertite | | 1076HZ25050143 | 130243-0025 |
| 14/3 500W | 7.62m (25.0') | 0.91m (3.0') | NEMA 5-15, Haz Loc | NEMA 5-15, Haz Loc | 1076HZ2X025143X003 | 130243-0027 |
| 14/3 500W | 15.24m (50.0') | 0.91m (3.0') | NEMA 5-15, Haz Loc | NEMA 5-15, Haz Loc | 1076HZ2X050143X003 | 130243-0028 |
| 12/3 500W | 0.91m (3.0') | 0.91m (3.0') | NEMA 5-15, Haz Loc | NEMA 5-15, Haz Loc | 1076HZ2X003123X003 | 130243-0029 |
| | | | 90 Brad Power | | 1076HZ21L198PC | 130243-0030 |
| 12/3 500W | 0.91m (3.0') | | | | 1076HZ2F003123 | 130243-0031 |
| | | | Straight Brad Power | Straight Brad Power | 1076HZ21L1R8PC1L1R | 130243-0032 |
| 14/3 500W | 15.24m (50.0') | | NEMA 5-15, Haz Loc | | 1076HZ2X050143 | 130243-0033 |

Wide Area Lights Hazardous Duty Fluorescent 110W



Features and Benefits

- Rugged cast aluminum enclosure with unique rubber lens gasket assembly provide superior strength and durability, impact and corrosion resistance
- Two, 55W fluorescent lamps that are shock-mounted resist breakage during rough handling
- Operating range of -40°C to $+40^{\circ}\text{C}$ with a cold-start temperature of -20°C or colder allows for use in a wide range of temperatures
- Versatile mounting clamp/handle/cord wrap and a variety of electrical fitting options provide mounting flexibility

Reference Information

QPS File No.: LR1111
 Hazardous Locations: Class I, Division 2,
 Groups B, C and D; Zone 2
 Temperature Code: T3A

Electrical

Voltage: 120 to 277VAC, 50/60Hz

Physical

Switch: No
 Construction: Cast aluminum housing, polycarbonate lens

Environmental

NEMA Enclosure rating: NEMA 3 indoor/outdoor

| Cord Type | Cord Length-Primary | Cord Length-Secondary | Plug Type | Connector Type | Woodhead No. | Order No. |
|-----------|---------------------|-----------------------|-----------------------|--------------------|--------------------|-------------|
| 14/3 500W | 7.62m (25.0') | | NEMA 5-15, Watertite® | | 1075HZ25025143 | 130243-0001 |
| 14/3 500W | 0.91m (3.0') | 0.91m (3.0') | | | 1075HZ2F003143F003 | 130243-0002 |
| 12/3 500W | 0.91m (3.0') | 0.91m (3.0') | | | 1075HZ2F003123F003 | 130243-0003 |
| 14/3 500W | 15.24m (50.0') | | NEMA 5-15, Watertite | | 1075HZ25050143 | 130243-0005 |
| 14/3 500W | 7.62m (25.0') | 0.91m (3.0') | NEMA 5-15, Haz Loc | NEMA 5-15, Haz Loc | 1075HZ2X025143X025 | 130243-0007 |
| 14/3 500W | 15.24m (50.0') | 0.91m (3.0') | NEMA 5-15, Haz Loc | NEMA 5-15, Haz Loc | 1075HZ2X050143X050 | 130243-0008 |
| 12/3 500W | 0.91m (3.0') | 0.91m (3.0') | NEMA 5-15, Haz Loc | NEMA 5-15, Haz Loc | 1075HZ2X003123X003 | 130243-0009 |

Wide Area Lights

Industrial Duty

Tube Light

LED

40W, 72W



Features and Benefits

- High-output LED
- Includes adjustable nylon strap for mounting convenience
- Rubber end caps and reinforced channel ensure durability

Reference Information

UL File No.: E174254



Electrical

Fixture Voltage: 120V AC
 NEMA Configuration, Plug and Connector:
 Waterite NEMA 5-15

Physical

Switch: No
 Construction: Rubber end caps and butyrate shields

| Lamp Length | Fixture Wattage | Primary Cord Length | Feed-Thru Cord Length | Receptacle Max. Load | Woodhead No. | Order No. |
|--------------|-----------------|---------------------|-----------------------|----------------------|--------------|-------------|
| 1.22m (4.0') | 72W | 7.62m (25.0') | | | 2000-LED | 130108-0300 |
| 1.22m (4.0') | 72W | 7.62m (25.0') | 0.15m (6.0") | 11A | 2001-LED | 130108-0301 |
| 1.22m (4.0') | 72W | 1.22m (4.0') | 0.15m (6.0") | 11A | 2002-LED | 130108-0302 |
| 1.22m (4.0') | 72W | 1.22m (4.0') | | | 2003-LED | 130108-0303 |
| 0.61m (2.0') | 40W | 7.62m (25.0') | | | 2010-LED | 130108-0304 |
| 0.61m (2.0') | 40W | 7.62m (25.0') | 0.15m (6.0") | 11A | 2011-LED | 130108-0305 |
| 0.61m (2.0') | 40W | 1.22m (4.0') | 0.15m (6.0") | 11A | 2012-LED | 130108-0306 |
| 0.61m (2.0') | 40W | 1.22m (4.0') | | | 2013-LED | 130108-0307 |

Wide Area Lights Hazardous Duty Tube Light, Purged Fluorescent 128W



Features and Benefits

- Purge light utilizes compressed air flowing through the fixture to prevent the entry of explosive vapors
- Rubber end caps and bumpers provide protection for the light during transport and use.
- 128W in a portable fixture provides maximum lighting wherever needed.
- Velcro mounting strap included

Reference Information

CSA File No.: LR39801
Hazardous Locations: Class I, Division I, Groups B, C and D
Temperature Code: T5



Electrical

NEMA Configuration, Plug: Watertite NEMA 5-15

Physical

Switch: No

Construction: Rubber end caps and butyrate shields

Cord Type: 16/3 S00W

| Fixture Voltage | Fixture Wattage | Cord Length | Lumens | Lamp Type | Woodhead No. | Order No. |
|-----------------|-----------------|---------------|--------|-----------|--------------|-------------|
| 120VAC 60HZ | 128W | 7.62m (25.0') | 11400 | F32/T8 | 2000PLX25 | 130108-0188 |

Wide Area Lights Industrial Duty Tube Light Fluorescent 80W, 128W



Features and Benefits

- Rubber end caps and bumpers provide protection for the light during transport and use
- Up to 128W in a portable fixture provides maximum lighting wherever needed
- Velcro mounting strap included for mounting convenience

Reference Information

UL File No.: E174254 (except 2031-P)
CSA File No.: LR85374



Electrical

NEMA Configuration, Plug and Connector:

NEMA 5-15 (except 2031-P, that has no plug or connector)

Physical

Switch: No

Construction: Rubber end caps and butyrate shields

Cord Type: 16/3 S00W

Fixture length: 95.6cm (37.6") for 80W

173.4cm (68.3") for 128W

| Outlet | Fixture Voltage (max.) | Fixture Wattage (max.) | Primary Cord Length | Secondary Cord Length | Lumens | Lamp Type | Woodhead No. | Order No. |
|--------------|------------------------|------------------------|---------------------|-----------------------|--------|------------|--------------|-------------|
| None | 120V AC 60 Hz | 80W | 7.62m (25.00') | | 6300 | PL-L 40/41 | 2030 | 130108-0199 |
| | 120V AC 60 Hz | 128W | 0.91m (3.00') | | 11400 | F32/T8 | 2003 | 130108-0194 |
| | 120V AC 60 Hz | 128W | 7.62m (25.00') | | 11400 | F32/T8 | 2000 | 130108-0187 |
| Feed-through | 120V AC 60 Hz | 80W | 7.62m (25.00') | 0.152m (6.00") | 6300 | PL-L 40/41 | 2031 | 130108-0202 |
| | 120V AC 60 Hz | 128W | 1.22m (4.00') | 0.152m (6.00") | 11400 | F32/T8 | 2002 | 130108-0193 |
| | 120V AC 60 Hz | 128W | 7.62m (25.00') | 0.152m (6.00") | 11400 | F32/T8 | 2001 | 130108-0191 |
| | 230V AC 50 Hz | 80W | 7.62m (25.00') | 0.152m (6.00") | 6300 | PL-L 40/41 | 2031-P | 130108-0203 |

Wide Area Lights

Industrial Duty

Fluorescent

30W, 50W, 64W, 80W, 160W



Features and Benefits

- Multiple lamp wattages and fixture sizes mean the right light for the job
- Rubber endcaps and reinforced center channel make this the most durable temporary fluorescent fixture on the market
- Feed-thru options make stringing multiple lights together quick and easy

Reference Information

UL File No.: E174254 (except 1060 series)
 CSA File No.: LR85374 (except 1060 series and -PL versions)



Electrical

Fixture Voltage: 120V 60 Hz max.
 NEMA Configuration,
 Plug and Connector: NEMA 5-15 Watertite®

Physical

Switch: No
 Construction: Rubber end caps and butyrate shields
 Cord Type: 16/3 SJOW

| Outlet | Fixture Wattage (max.) | Primary Cord Length | Secondary Cord Length | Lumens | Lamp Type | Fixture Length | Woodhead No. | Order No. |
|--------------|------------------------|---------------------|-----------------------|--------|------------|-----------------|--------------|-------------|
| None | 30W | 7.62m (25.0') | | 1820 | F15/T8 | 62.5cm (24.6") | 1324 | 130108-0151 |
| | 50W | 7.62m (25.0') | | 4160 | F25/T8 | 108.3cm (42.6") | 1326 | 130108-0155 |
| | 64W | 7.62m (25.0') | | 5700 | F32/T8 | 138.8cm (54.6") | 1350 | 130108-0162 |
| | 80W | 7.62m (25.0') | | 6300 | PL-L 40/41 | 77.2cm (30.4") | 1050-PL | 130108-0094 |
| | 160W | 7.62m (25.0') | | 12600 | PL-L 40/41 | 138.8cm (54.6") | 1060-PL | 130108-0103 |
| Feed-through | 30W | 1.22m (4.0') | 0.152m (6.00") | 1820 | F15/T8 | 62.5cm (24.6") | 1335 | 130108-0157 |
| | 30W | 7.62m (25.0') | 0.152m (6.00") | 1820 | F15/T8 | 62.5cm (24.6") | 1334 | 130108-0156 |
| | 50W | 1.22m (4.0') | 0.152m (6.00") | 4160 | F25/T8 | 108.3cm (42.6") | 1337 | 130108-0160 |
| | 50W | 7.62m (25.0') | 0.152m (6.00") | 4160 | F25/T8 | 108.3cm (42.6") | 1336 | 130108-0158 |
| | 64W | 1.22m (4.0') | 0.152m (6.00") | 5700 | F32/T8 | 138.8cm (54.6") | 1352 | 130108-0167 |
| | 64W | 7.62m (25.0') | 0.152m (6.00") | 5700 | F32/T8 | 138.8cm (54.6") | 1351 | 130108-0164 |
| | 80W | 1.22m (4.0') | 0.152m (6.00") | 6300 | PL-L 40/41 | 77.2cm (30.4") | 1052-PL | 130108-0101 |
| | 80W | 7.62m (25.0') | 0.152m (6.00") | 6300 | PL-L 40/41 | 77.2cm (30.4") | 1051-PL | 130108-0098 |
| | 160W | 1.22m (4.0') | 0.152m (6.00") | 12600 | PL-L 40/41 | 138.8cm (54.6") | 1062-PL | 130108-0105 |
| | 160W | 7.62m (25.0') | 0.152m (6.00") | 12600 | PL-L 40/41 | 138.8cm (54.6") | 1061-PL | 130108-0104 |

Wide Area Lights

Industrial Duty

Low Voltage

Fluorescent

64W, 80W



Features and Benefits

- Low-voltage fixtures provide added safety in conductive environments using Woodhead® low-voltage workstations to provide the power
- Multiple lamp wattages and fixture sizes mean the right light for the job
- Rubber end caps and reinforced center channel ensure durability
- Feed-thru options make stringing multiple lights together quick and easy

Reference Information

UL File No.: E174254 (except 1051-12, 1052-12)
 CSA File No.: LR85374



Electrical

Fixture Voltage: 12V AC max.
 NEMA Configuration, Plug and Connector: Non-NEMA
 Power Source: 1640-12 workstation or equivalent

Physical

Switch: No
 Construction: Rubber end caps and butyrate shields
 Fixture Length: 63.6cm (30.4") for 80W
 138.8cm (54.6") for 64W

| Outlet | Fixture Wattage (max.) | Primary Cord Length | Secondary Cord Length | Lumens | Lamp Type | Woodhead No. | Order No. |
|--------------|------------------------|---------------------|-----------------------|--------|------------|--------------|-------------|
| None | 64W | 7.62m (25.0') | | 5300 | F32/T8 | 1050-12 | 130108-0093 |
| | 80W | 7.62m (25.0') | | 6300 | PL-L 40/41 | 1050-PL12 | 130108-0095 |
| Feed-through | 64W | 7.62m (25.0') | 0.152m (6.00") | 5300 | F32/T8 | 1051-12 | 130108-0097 |
| | 80W | 7.62m (25.0') | 0.152m (6.00") | 6300 | PL-L 40/41 | 1051-PL12 | 130108-0099 |
| | 64W | 1.22m (4.0') | 0.152m (6.00") | 5300 | F32/T8 | 1052-12 | 130108-0100 |
| | 80W | 1.22m (4.0') | 0.152m (6.00") | 6300 | PL-L 40/41 | 1052-PL12 | 130108-0102 |

Wide Area Lights Wet Location LED Light 40W



Features and Benefits

- Heavy-duty mounting magnets mean easy installation on many metal surfaces
- Feed-through connector option makes it easy to string together multiple lights in a large area
- LED

Reference Information

UL File No.: E174254



Electrical

Fixture Voltage: 120V AC 60 Hz
NEMA Configuration: NEMA 5-15 (Watertite® connector on feed-thru outlet)

Physical

Switch: No
Cord Type: 16/3 SJTOW
Construction: Cast Aluminum housing and polycarbonate lens with heavy-duty mounting magnet

Environmental

Rating: Suitable for wet locations

| Outlet | Lamp Wattage | Primary Cord Length | Secondary Cord Length | Woodhead No. | Order No. |
|--------------|--------------|---------------------|-----------------------|--------------|-------------|
| None | 2 x 20W | 3.04m (10.0') | | 8565-LED | 130110-0060 |
| Feed-Through | | 3.04m (10.0') | 0.152m (6.0") | 8565F-LED | 130110-0061 |

Replacement Parts

| Description | Woodhead No. | Order No. |
|--------------------|--------------|-------------|
| Replacement Lens | 37-8574 | 130185-0471 |
| Replacement Magnet | 130112-0263 | 130112-0263 |

Wide Area Lights Wet Location HID Lighting 70W



Features and Benefits

- Heavy-duty mounting magnets mean easy installation on many metal surfaces
- Feed-thru connector option makes it easy to string together multiple lights in a large area
- Choice of metal halide or high-pressure sodium provides the desired lighting for the application

Reference Information

UL File No.: E174254



Electrical

Fixture Voltage: 120V/60 Hz
NEMA Configuration: NEMA 5-15 (Watertite® connector on feed thru outlet)

Physical

Switch: No
Cord Type: 16/3 SJTOW
Construction: Cast Aluminum housing and polycarbonate lens with heavy-duty mounting magnet

Environmental

Rating: Suitable for wet locations

| Outlet | Lamp Type | Lamp Wattage | Primary Cord Length | Secondary Cord Length | Woodhead No. | Order No. |
|--------------|-----------|--------------|---------------------|-----------------------|--------------|-------------|
| Feed-through | HPS | 70W | 3.04m (10.0') | 0.305m (1.00') | 8565F | 130110-0033 |
| | MH70 | | 3.04m (10.0') | 0.305m (1.00') | 8565F-MH | 130110-0034 |
| None | HPS | | 3.04m (10.0') | | 8565 | 130110-0031 |
| | MH70 | | 3.04m (10.0') | | 8565-MH | 130110-0035 |

Replacement Parts

| Description | Woodhead No. | Order No. |
|----------------------------------|--------------|-------------|
| Replacement Lens - 8565 Series | 37-8574 | 130185-0471 |
| Replacement Magnet - 8565 Series | 37-8564 | 130185-0558 |

Wide Area Lights Industrial Duty Halogen Floodlights 100W, 500W, 1000W



Features and Benefits

- Heavy-duty Steel guards and Steel frames protect the lamps and support the fixture for rigorous use
- Stanchion available with GFCI outlet for convenient, safe auxiliary power

Reference Information

CSA File No.: LR85374 (8506 only)



Physical

Lamp Type: Quartz halogen

Construction: Heavy-duty Steel guards and Steel frames

| GFCI Outlet | Switch | Mount | Fixture Voltage (max.) | Lamp Wattage | NEMA Configuration | Cord Type | Cord Length | Woodhead No. | Order No. |
|-------------|--------|---------------|------------------------|--------------|--------------------|---------------|----------------|--------------|-------------|
| No | No | Magnet | 12V AC/DC | 100W | Non-NEMA | 16/3 S00W | 7.62m (25.0') | 8500M | 130110-0021 |
| | | Magnet | 120V AC 60 Hz | 500W | NEMA 5-15 | 16/3 S00W | 7.62m (25.0') | 8506M | 130110-0022 |
| | | Stand | 12V AC/DC | 100W | Non-NEMA | 16/3 S00W | 7.62m (25.0') | 8500 | 130091-0192 |
| | | Stand | 120V AC 60 Hz | 500W | NEMA 5-15 | 16/3 S00W | 7.62m (25.0') | 8506 | 130135-0323 |
| | Stand | 120V AC 60 Hz | 1000W | NEMA 5-15 | 16/3 S00W | 7.62m (25.0') | 8511 | 130110-0023 | |
| Yes | Yes | Stanchion | 120V AC 60 Hz | 500W (2) | NEMA 5-15 | 12/3 S00W | 0.457m (1.50') | SBS2500 | 130110-0043 |
| | | Stanchion | 120V AC 60 Hz | 500W (2) | NEMA 5-20* | 12/3 S00W | 0.457m (1.50') | SBG2500 | 130110-0042 |

* Receptacle is NEMA 5-15

Wide Area Lights Commercial Duty High Bay Metal Halide 400W



Features and Benefits

- 400W metal halide bulb provides economical, efficient temporary lighting on commercial, industrial and residential construction sites
- Type "O" lamp and mogul socket complies with NEC 2005 and ANSI C78.387 to prevent the use of lamps without filament protection and increases job safety
- Spring-loaded hook and molded cordset allow for quick installation on the job site
- Knock-outs on the wiring compartment provide easy feed-thru connections or for connection to alternate power sources
- 8575-MH-PS has NEC compliant pulse-start technology

Reference Information

UL File No.: E174253 (8575-MH for use in Canada only)



Electrical

Fixture Voltage: 120V/60 Hz (with quad-tap ballast for 120V/208V/240V/277V, 60 Hz hardwiring)

NEMA Configuration, Plug: NEMA 5-15

Physical

Switch: No

Cord Type: 18/3 SJTW, 3' long with molded plug

Construction: 10-gauge plated wire guard, spring-loaded hook, type O lamp and mogul socket included

Environmental

Rating: Suitable for damp locations

| Lamp Type | Lumens | Woodhead No. | Order No. |
|-------------------|--------|--------------|-------------|
| BT37/ED-37 Type O | 36000 | 8575-MH | 130110-0038 |
| BT37/ED-37 Type O | 36000 | 8575-MH-PS | 130110-0050 |

Replacement Parts

| Description | Woodhead No. | Order No. |
|---------------------------------|--------------|-------------|
| Wire Lamp Guard | 50-8575 | 130112-0196 |
| Wire Frame Guard Cover (Bottom) | 50-8578 | 130201-0750 |

Machine Lights Industrial Duty Fluorescent 13W, 26W, 27W, 40W



Features and Benefits

- Four different lamp wattages provide the right amount of light for the application
- Fixed mount or temporary magnet mounting provide flexibility to fit different machines

Reference Information

UL File No.: E174254 (except 24V rated product)
CSA File No.: LR85374



Physical

Switch: Yes
Construction: Rubber end caps and butyrate shields
Cord Length: 4.57m (15.0')

| Mount Type | Primary Fixture Voltage | Lamp Wattage | Cord Type | NEMA Configuration | Lamp Type | Woodhead No. | Order No. |
|------------------|-------------------------|--------------|-------------|------------------------|---------------|--------------|-------------|
| Magnetic-bracket | 24V DC | 13W | 18/3 SJTOOW | | PL13/41 | 1083-3MM-24 | 130108-0121 |
| | | 13W | 18/3 SJTOOW | NEMA 5-15 | PL13/41 | 1083-3MM | 130108-0120 |
| | 120V AC 60 Hz | 13W | 16/3 SJTOOW | NEMA 5-15 ¹ | PL13/41 | 2113MS | 130108-0206 |
| | | 26W | 16/3 SJTOOW | NEMA 5-15 ¹ | PL-C 26/41/4P | 2126MS | 130108-0209 |
| | | 27W | 18/3 SJTOOW | NEMA 5-15 | PL-L 27/41 | 1093-3MM | 130108-0142 |
| | | 40W | 18/3 SJTOOW | NEMA 5-15 | PL-L 40/41 | 1097-3MM | 130108-0148 |
| Screw-bracket | 120 VAC 60 Hz | 13W | 18/3 SJTOOW | NEMA 5-15 | PL13/41 | 1083-3M | 130108-0119 |
| | | 13W | 16/3 SJTOOW | NEMA 5-15 ¹ | PL13/41 | 2113S | 130108-0207 |
| | | 26W | 16/3 SJTOOW | NEMA 5-15 ¹ | PL-C 26/41/4P | 2126S | 130108-0210 |
| | | 27W | 18/3 SJTOOW | NEMA 5-15 | PL-L 27/41 | 1093-3M | 130108-0141 |
| | | 40W | 18/3 SJTOOW | NEMA 5-15 | PL-L 40/41 | 1097-3M | 130108-0146 |

¹ Includes Watertite® plug

Machine Lights Industrial Duty Halogen 20W



Features and Benefits

- Fixed mounting or temporary magnet mounting provide flexibility to fit different machines
- Flexible neck designs allow for pinpoint accuracy in directing light where it is needed most

Reference Information

CSA File No.: LR85374



Electrical

NEMA Configuration: NEMA 5-15
Voltage: 120V AC

Physical

Switch: Yes
Construction: 18/3 SJTO cord
Cord Length: 3.05m (10.0')

Environmental

NEMA Rating: Rain tight

| Bulb Type | Mount Type | Lens Material | Lamp Wattage | Woodhead No. | Order No. |
|----------------|---------------|----------------|--------------|--------------|-------------|
| Quartz halogen | Magnet | Tempered glass | 20W | 8540M | 130110-0026 |
| Quartz halogen | Screw-bracket | Tempered glass | 20W | 8540P | 130110-0027 |