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# Woodhead<sup>®</sup> PRODUCT CATALOG >

Safety. Reliability. Performance.



# TABLE OF CONTENTS

## PORTABLE LIGHTING

Specialty Lighting . . . . .	<b>A-4</b>
Hand Lamps. . . . .	<b>A-12</b>
Wide-Area Lighting. . . . .	<b>A-24</b>
Stringlights. . . . .	<b>A-32</b>



## REELS

Standard-Duty Cord Reels . . . . .	<b>B-4</b>
Industrial-Duty Cable Reels . . . . .	<b>B-9</b>
Specialty Reels. . . . .	<b>B-18</b>



## GRIPS

Strain-Relief Grips . . . . .	<b>C-4</b>
Support Grips. . . . .	<b>C-32</b>
Pulling Grips. . . . .	<b>C-41</b>





## WIRING DEVICES

Wiring Device Selection Guide, Watertite® .....	<b>D-4</b>
Wiring Device Selection Guide, Heavy-Duty, Industrial .....	<b>D-6</b>
Wet Location .....	<b>D-8</b>
Heavy-Duty Industrial .....	<b>D-62</b>



## POWER DISTRIBUTION

GFCI .....	<b>E-4</b>
Outlet Boxes .....	<b>E-27</b>



## TEST/CONTROL

Push-Button Pendant Products .....	<b>F-4</b>
Testers .....	<b>F-11</b>

# PORTABLE LIGHTING

<b>Specialty Lighting</b> .....	A-4
Hazardous Location Handlamps .....	A-5
Low Voltage Workstations .....	A-9
Low Voltage Handlamps .....	A-10
<b>Handlamps</b> .....	A-12
Wet Location Handlamps .....	A-13
Industrial Duty Handlamps .....	A-15
Commercial Duty Handlamps .....	A-20
<b>Wide-Area Lighting</b> .....	A-24
Hazardous Duty .....	A-25
Industrial Duty Fluorescent .....	A-26
Wet Location .....	A-29
Quartz Halogen .....	A-30
High Bays .....	A-30
Machine Lights .....	A-31
<b>Stringlights</b> .....	A-32
Hazardous Location and Wet Location .....	A-33
Industrial Duty .....	A-34
Commercial Duty .....	A-36
Commercial and General Duty .....	A-37

# PORTABLE LIGHTING





**SPECIALTY LIGHTING** Hazardous location, low-voltage specialty and machine-tool lights that are durable, easy-to-handle and capable of continuous operation in demanding environments.

**HANDLAMPS** The industry's most extensive line of portable handlamps for use in wet, industrial and commercial environments.

**WIDE-AREA LIGHTING** An extensive range of portable lighting solutions suitable for rugged and harsh applications in hazardous, wet and industrial environments.

**STRINGLIGHTS** The largest variety of stringlights constructed for rugged, reliable service for industrial and commercial settings.

# SPECIALTY LIGHTING



**WOODHEAD® HAZARDOUS LOCATION, LOW-VOLTAGE SPECIALTY AND MACHINE-TOOL LIGHTS ARE DURABLE, EASY-TO-HANDLE AND CAPABLE OF CONTINUOUS OPERATION IN DEMANDING ENVIRONMENTS**

Woodhead Specialty Lights include low voltage, hazardous location, spotlights and machine-tool lights. Hazardous location lights are available in both incandescent and fluorescent and comply with OSHA requirements for classified locations. Low-voltage lights are equipped with low-voltage transformers, providing maximum protection in wet or conductive environments. Low-voltage lights are available in a variety of styles including hazardous location, wet location, spotlights and more.

## FEATURES AND BENEFITS

NEOTEX® rubber molded construction	Provides the most abrasion- and chemical-resistant specialty lighting available
Low-voltage products	Promotes maximum safety in wet and conductive environments
Flexible-mounting options	Provides solutions for a range of space and lighting requirements
Variety of wattage and light-source options	Customers will find a light from Woodhead that will fit their needs

## APPLICATIONS

- Petrochemical plant shut downs
- Hull and bilge cleaning
- Machine-tool lighting
- Painting and chipping
- Sandblasting
- Tank and vessel inspections
- Washdown-work areas



# Handlamps

## Haztex®

### Hazardous Location

### High-Output LED

### 20W



#### Features and Benefits

- Integral LED light source
- High-output LED

#### Reference Information

UL File No.: E30252

Hazardous Locations:

Class I, Division I, Groups C and D

Class II, Division I, Groups F and G

Class I, Zone I, Group IIB

Temperature Rating: T4



#### Electrical

Fixture Voltage: 120V AC

#### Physical

Switch: No

Lumens: 750

#### Environmental

NEMA Rating: NEMA 4X

A

Portable Lighting

Cord Type	NEMA Configuration	Cord Length	Woodhead No.	Order No.
	NEMA 5-15		61450	130104-0082
16/3 500W	NEMA 5-15	7.62m (25.0')	61450A163	130104-0086
16/3 500W	NEMA 5-15	15.24m (50.0')	61450B163	130104-0087
16/3 500W	NEMA 5-15	30.48m (100.0')	61450D163	130104-0088
14/3 500W	NEMA 5-15	7.62m (25.0')	61450A143	130104-0083
14/3 500W	NEMA 5-15	15.24m (50.0')	61450B143	130104-0084
14/3 500W	NEMA 5-15	30.48m (100.0')	61450D143	130104-0085

#### Replacement Parts

Description	Woodhead No.	Order No.
Guard Assembly	61451	130104-0095
Socket and Handle Assembly	61452	130104-0096
Glass Globe	61455	130104-0097
Hook Assembly	61436	130104-0057
Replacement Light Source	61457	130104-0098

# Handlamps

## Haztex<sup>®</sup>

### Hazardous Location

#### Low Voltage

#### High-Output LED

#### 21W



#### Features and Benefits

- Integral LED light source
- High-output LED
- Low-voltage options provide additional protection in wet or conductive locations. Driver must remain outside the conductive area

#### Reference Information

UL File No.: E30252

Hazardous Locations:

Class I, Division I, Groups C and D

Class II, Division I, Groups F and G

Class I, Zone I, Group IIB

Temperature Rating: T4



#### Electrical

Fixture Voltage: 12V

#### Physical

Switch: No

#### Environmental

NEMA Rating: NEMA 4X

Cord Type	NEMA Configuration	Cord Length	Woodhead No.	Order No.
14/3 S00W	NEMA 5-15	7.62m (25.0')	1655-12A	130105-0082
14/3 S00W	NEMA 5-15	15.24m (50.0')	1655-12B	130105-0083

#### Replacement Parts

Description	Woodhead No.	Order No.
Low Voltage Replacement Light Source	1679-12	130112-0272
Low Voltage Cover Assembly	1676-EX	130112-0133
Low Voltage Carrying Handle	1677	130112-0134

# Handlamps Haztex® Hazardous Location Fluorescent 26W



### Features and Benefits

- Lights are designed to stringent specifications of NEC Article 500 and are agency listed for safety in classified locations
- Low-voltage options provide additional protection in wet or conductive locations. Transformer must remain outside the conductive area

### Reference Information

UL File No.: E30252 (except 230V rated products)

CSA File No.: LR39801

Hazardous Locations:

Class I, Division I, Groups C and D

Class II, Division I, Groups F and G

Class I, Zone 1, Group IIB

UL Temperature Rating: T3B



### Physical

Bulb Size: PL-C 26/41/4P

Switch: No

Construction: Aluminum with rubber bumpers

Lumens: 1800

Primary Fixture Voltage	Secondary Fixture Voltage	Cord Type	NEMA Configuration	Cord Length	Transformer Type	Woodhead No.	Order No.
120V AC 60 Hz				Without cord		1090-HZ	130104-0021
12V AC		16/3 SOOW	Non-NEMA	7.62m (25.0')	Workstation	1090-HZ12A163	130104-0022
12V AC		16/3 SOOW	Non-NEMA	15.24m (50.0')	Workstation	1090-HZ12B163	130104-0023
12V AC		14/3 SOOW	Non-NEMA	30.48m (100.0')	Workstation	1090-HZ12D143	130104-0024
120V AC 60 Hz		14/3 SOOW	NEMA 5-15	7.62m (25.0')		1090-HZA143	130104-0030
120V AC 60 Hz		14/3 SOOW	NEMA 5-15	15.24m (50.0')		1090-HZB143	130104-0032
120V AC 60 Hz		14/3 SOOW	NEMA 5-15	30.48m (100.0')		1090-HZD143	130104-0034
120V AC 60 Hz		16/3 SOOW	NEMA 5-15	7.62m (25.0')		1090-HZA163	130104-0031
120V AC 60 Hz		16/3 SOOW	NEMA 5-15	15.24m (50.0')		1090-HZB163	130104-0033
120V AC 60 Hz		16/3 SOOW	NEMA 5-15	30.48m (100.0')		1090-HZD163	130104-0035
120V AC 60 Hz	12V AC	14/3 SOOW	NEMA 5-15	30.48m (100.0')	In-line	1090-HZ12ID143	130104-0028
120V AC 60 Hz	12V AC	16/3 SOOW	NEMA 5-15	7.62m (25.0')	In-line	1090-HZ12IA163	130104-0025
120V AC 60 Hz	12V AC	16/3 SOOW	NEMA 5-15	15.24m (50.0')	In-line	1090-HZ12IB163	130104-0026
230V AC 50 Hz	12V AC	14/3 SOOW		30.48m (100.0')	In-line	1090-HZ12ID143P	130104-0029
	12V AC	16/3 SOOW		15.24m (50.0')	In-line	1090-HZ12IB163P	130104-0027

### Replacement Parts

Description	Woodhead No.	Order No.
Cap Bumper	00-1470	130180-0179
Guard Bumper	00-1480	130180-0181
Handle Bumper	00-1490	130180-0182
Glass Globe	40-9442	130113-0007
Handle Assembly	40-9456	130186-0561
Lamp Guard Assembly	40-9441	130186-0719

# Handlamps Haztex® Hazardous Location Incandescent 100W Max



### Features and Benefits

- Lights are designed to stringent specifications of NEC Article 500 and are agency listed for safety in classified locations

### Reference Information

UL File No.: E30252

CSA File No.: LR39801

Hazardous Locations:

Class I, Division I, Groups C and D (100W max.)

Class II, Division I, Groups F and G (75W max.)

Class I, Zone 1, Group IIB

UL Temperature Rating: T3B



### Electrical

Fixture Voltage: 250V max.

Voltage with Plug: 120V AC

### Physical

Bulb Size: A21

Switch: No

Construction: Aluminum with nylon handle

Fixture Lumens: 650 (100W)

### Environmental

NEMA Rating: NEMA 4X

Cord Type	NEMA Configuration	Cord Length	Woodhead No.	Order No.
		Without cord	61430	130104-0041
14/3 SOOW	NEMA 5-15	7.62m (25.0')	61430A143	130104-0042
14/3 SOOW	NEMA 5-15	15.24m (50.0')	61430B143	130104-0044
14/3 SOOW	NEMA 5-15	30.48m (100.0')	61430D143	130104-0048
16/3 SOOW	NEMA 5-15	7.62m (25.0')	61430A163	130104-0043
16/3 SOOW	NEMA 5-15	15.24m (50.0')	61430B163	130104-0045
16/3 SOOW	NEMA 5-15	30.48m (100.0')	61430D163	130104-0049

### Replacement Parts

Description	Woodhead No.	Order No.
Guard Assembly (includes glass globe)	61451	130104-0054
Socket and Handle Assembly	61452	130104-0055
Glass Globe	61455	130104-0056
Hook Assembly	61435	130104-0057
Replacement Light Source	61457	130104-0098

# Handlamps Haztex® Hazardous Location Low Voltage Incandescent 75W Max.



### Features and Benefits

- Lights are designed to stringent specifications of NEC Article 500 and are agency listed for safety in classified locations
- Low-voltage options provide additional protection in wet or conductive locations. Transformer must remain outside the conductive area

### Reference Information

UL File No.: E30252 (except 1645-12)

CSA File No.: LR39801

Hazardous Locations:

Class I, Division I, Groups C and D

Class II, Division I, Groups F and G

Class I, Zone 1, Group IIB

UL Temperature Rating: T3B



### Electrical

Bulb: All fixtures supplied with 12V, 75W, A21 bulb  
Fixture Voltage: 250V max.

### Physical

Bulb Size: A21

Switch: No

Construction: Aluminum with nylon handle

### Environmental

NEMA Rating: NEMA 4X

Primary Fixture Voltage	Secondary Fixture Voltage	Primary Cord Type	Secondary Cord Type	NEMA Configuration	Cord Length	Transformer Type	Woodhead No.	Order No.
12V AC				Non-NEMA	15.24m (50.0')	Workstation	1645-12	130104-0038
120V AC 60 Hz	12V AC	16/3 SOOW	14/3 SOOW	NEMA 5-15	7.62m (25.0')	In-line	1635-12A	130105-0045
120V AC 60 Hz	12V AC	16/3 SOOW		NEMA 5-15	15.24m (50.0')	In-line	1635-12B	130105-0046

### Replacement Parts

Description	Woodhead No.	Order No.
In-Line Transformer Cover for Haz Duty Handlamps	1676-EX	130112-0133
Handle for In-Line Transformer	1677	130112-0134
In-Line Transformer for Hazardous Duty Incandescent Handlamp	1678-12	130112-0135
12V, 75W Bulb	1652-12	130191-0031

# Workstations Low Voltage 200W, 400W



### Features and Benefits

- Converts 120V power to 12V for use in wet locations with 12V lights and tools
- 12V power protects workers in damp or conductive locations. The transformer must be kept out of the wet or conductive location.
- Durable construction allows for operation in the most demanding industrial environments

### Electrical

Overcurrent Protection: 15A

NEMA Configuration:

Plug—NEMA 5-15

Receptacles—Non-NEMA crowfoot

### Physical

Cord Type: 16/3 SOOW

Cord Length: 6'

### Environmental

NEMA 3R

Primary Fixture Voltage	Secondary Fixture Voltage	Maximum Lamp Wattage	Number of Outlets	Woodhead No.	Order No.
120V AC 60 Hz	12V AC	400W	4	1640-12	130105-0050
	12V AC	200W	2	1642-12	130105-0052

# Handlamps Wet Location Low Voltage Incandescent 75W



### Features and Benefits

- Wet location rated handlamps meet and exceed OSHA requirements for wet location use
- In-line transformer converts 120V power to 12V for added protection in conductive locations. The transformer must remain outside of the conductive location.
- Rubber handles and 8-gauge Steel guards provide maximum protection for bulbs and electrical components
- Guard and globe options ensure the perfect product for the required protection in wet work environments

### Reference Information

UL File No.: E59049  
CSA File No.: LR85374 (except 1646-12, 1649-12)



### Electrical

Bulb: All fixtures supplied with 12V, 75W, A21 bulb

### Physical

Bulb Size: A21

Switch: No

Construction: Rubber handles (except lights with Teflon® globe; thermoset polyester for lights with Teflon globes).

### Environmental

NEMA Rating: NEMA 4X

Primary Fixture Voltage	Secondary Fixture Voltage	Guard Material	Globe Material	Primary Cord Type	Secondary Cord Type	NEMA Configuration	Cord Length	Transformer Type	Woodhead No.	Order No.
12V AC		#8 Gauge Zinc-plated Steel	Tempered glass	14/2 S00W		Non-NEMA	15.24m (50.0')	Workstation	1649-12	130105-0059
			Teflon	14/2 S00W		Non-NEMA	15.24m (50.0')	Workstation	1646-12	130105-0056
120V AC 60 Hz	12V AC	#8 Gauge Zinc-plated Steel	Tempered glass	16/3 S00W	14/2 S00W	NEMA 5-15	7.62m (25.0')	In-line	1621-12A	130105-0037
	12V AC	#8 Gauge Zinc-plated Steel	Tempered glass	16/3 S00W	14/2 S00W	NEMA 5-15	15.24m (50.0')	In-line	1621-12B	130105-0038
	12V AC		Teflon	16/3 S00W	14/2 S00W	NEMA 5-15	7.62m (25.0')	In-line	1625-12A	130105-0041
	12V AC		Teflon	16/3 S00W	14/2 S00W	NEMA 5-15	15.24m (50.0')	In-line	1625-12B	130105-0042
	12V AC	Cast Aluminum	Tempered glass	16/3 S00W	14/2 S00W	NEMA 5-15	7.62m (25.0')	In-line	1631-12A	130105-0043
	12V AC	Cast Aluminum	Tempered glass	16/3 S00W	14/2 S00W	NEMA 5-15	15.24m (50.0')	In-line	1631-12B	130105-0044
230V AC 50 Hz	12V AC	#8 Gauge Zinc-plated Steel	Tempered glass	16/3 S00W	14/2 S00W		15.24m (50.0')	In-line	1621-12B-P	130105-0039

### Replacement Parts

Description	Woodhead No.	Order No.
#8 Gauge Zinc-plated Steel Guard	1255	130112-0111
Glass Globe	1253	130191-0086
Teflon Globe with Hook	1229	130112-0110
12V, 75W Bulb	1652-12	130191-0031
In-Line Transformer Cover	1676	130112-0132
In-Line Transformer	1675-12	130112-0131

# Handlamps Industrial Duty Low Voltage Incandescent 75W



### Features and Benefits

- In-line transformer converts 120V power to 12V for added protection in conductive locations. The transformer must remain outside of the conductive location.
- Rubber handles and 8-gauge Steel guards provide maximum protection for bulbs and electrical components
- Ergonomically designed fencer's flange handle helps protect users from accidentally touching a hot guard

### Reference Information

UL File No.: E59049  
CSA File No.: LR85374 (except 1648-12)



### Electrical

Bulb: All fixtures supplied with 12V, 75W, A21 bulb

### Physical

Bulb Size: A21

Switch: No

Construction: Rubber handles

Guard: 8-gauge Zinc-plated Steel, screw release

Primary Fixture Voltage	Secondary Fixture Voltage	Reflector	Primary Cord Type	Secondary Cord Type	NEMA Configuration	Cord Length	Transformer Type	Woodhead No.	Order No.
12V AC		Yes		14/2 S00W	Non-NEMA	15.24m (50.0')	Workstation	1648-12	130105-0058
120V AC 60 Hz	12V AC	No	16/3 S00W	14/2 S00W	NEMA 5-15	7.62m (25.0')	In-line	1600-12A	130105-0028
	12V AC	No	16/3 S00W	14/2 S00W	NEMA 5-15	15.24m (50.0')	In-line	1600-12B	130105-0029
	12V AC	Yes	16/3 S00W	14/2 S00W	NEMA 5-15	7.62m (25.0')	In-line	1601-12A	130105-0030
	12V AC	Yes	16/3 S00W	14/2 S00W	NEMA 5-15	15.24m (50.0')	In-line	1601-12B	130105-0031

### Replacement Parts

Description	Woodhead No.	Order No.
#8 Gauge Zinc-plated Steel Guard, No Reflector	1152	130112-0079
#8 Gauge Zinc-plated Steel Guard With Reflector	1156	130112-0085
12V, 75W Bulb	1652-12	130191-0031
In-Line Transformer Cover	1676	130112-0132
In-Line Transformer	1675-12	130112-0131

# Handlamps Wet Location Low Voltage Spotlights 30W, 100W



### Features and Benefits

- NEMA 4X rating provides assurance for safe operation in wet locations
- Low-voltage designs provide an added level of safety in wet or conductive environments. The transformer must remain outside of the conductive location.

### Reference Information

UL File No.: E59049  
CSA File No.: LR85374 (except switched versions and 1647-12)



### Electrical

Bulb: All fixtures supplied with 12V, PAR36 bulb

### Physical

Bulb Size: PAR36  
Construction: Rubber handles  
Cord Length:  
Primary (for in-line transformer)—10'  
Secondary—50'

### Environmental

NEMA 4X

Switch	Primary Fixture Voltage	Secondary Fixture Voltage	Lamp Wattage	Candle Power	Beam Spread	Primary Cord Type	Secondary Cord Type	NEMA Configuration	Transformer Type	Woodhead No.	Order No.
No	12V		30W	50000	6° × 5°		16/2 S00W	N/A	Battery clips	1606	130105-0032
	12V AC		30W	50000	6° × 5°		14/2 S00W	Non-NEMA	Workstation	1647-12	130105-0057
	120V AC 60 Hz	12V AC	100W	60000	14° × 6°	16/3 S00W	14/2 S00W	NEMA 5-15	In-line	1691-12B	130105-0064
	120V AC 60 Hz	12V AC	30W	50000	6° × 5°	16/3 S00W	14/2 S00W	NEMA 5-15	In-line	1610	130105-0033
Yes	120V AC 60 Hz	12V AC	100W	60000	14° × 6°	16/3 S00W	14/2 S00W	NEMA 5-15	In-line	1691-12B5	130105-0065
	120V AC 60 Hz	12V AC	30W	50000	6° × 5°	16/3 S00W	14/2 S00W	NEMA 5-15	In-line	1610S	130105-0034
	220V AC 60 Hz	12V AC	30W	50000	6° × 5°	16/3 S00W	14/2 S00W	NEMA 6-15	In-line	1684S	130105-0062

### Replacement Parts

Description	Woodhead No.	Order No.
Guard, Vinyl Coated	1668	130112-0130
Handle Assembly with Guard, No Switch	1660	130112-0128
Handle Assembly with Guard, With Switch	1660S	130112-0129

# Handlamps Wet Location Low Voltage Floodlights 35W, 60W



### Features and Benefits

- NEMA 4X rating provides assurance for safe operation in wet locations
- Low-voltage designs provide an added level of safety in wet or conductive environments. The transformer must remain outside of the conductive location.

### Reference Information

UL File No.: E59049  
CSA File No.: LR85374 (except switched versions and 1638-12)



### Electrical

Bulb: All fixtures supplied with 12V, PAR36 bulb

### Physical

Bulb Size: PAR36  
Construction: Rubber handles  
Cord Length:  
Primary (for in-line transformer)—10'  
Secondary—50'  
Beam Spread: 110°

### Environmental

NEMA 4X

Switch	Primary Fixture Voltage	Secondary Fixture Voltage	Lamp Wattage	Primary Cord Type	Secondary Cord Type	NEMA Configuration	Transformer Type	Woodhead No.	Order No.
No	12V AC		60W		14/2 S00W	Non-NEMA	Workstation	1638-12	130105-0048
	120V AC 60 Hz	12V AC	35W	16/3 S00W	14/2 S00W	NEMA 5-15	In-line	1612	130105-0035
	120V AC 60 Hz	12V AC	60W	16/3 S00W	14/2 S00W	NEMA 5-15	In-line	1692-12B	130105-0066
Yes	120V AC 60 Hz	12V AC	35W	16/3 S00W	14/2 S00W	NEMA 5-15	In-line	1612S	130105-0036
	120V AC 60 Hz	12V AC	60W	16/3 S00W	14/2 S00W	NEMA 5-15	In-line	1692-12B5	130105-0067

### Replacement Parts

Description	Woodhead No.	Order No.
Guard, Vinyl Coated	1668	130112-0130
Handle Assembly with Guard, No Switch	1660	130112-0128
Handle Assembly with Guard, With Switch	1660S	130112-0129

# HANDLAMPS



**WOODHEAD® OFFERS THE MOST EXTENSIVE LINE OF PORTABLE HANDLAMPS FOR USE IN WET, INDUSTRIAL AND COMMERCIAL ENVIRONMENTS**

Task lighting in industrial environments can be a challenge for any process. Woodhead handlamps feature the most rugged, longest-lasting enclosures for use in all harsh environments: wet location, industrial duty, commercial duty and general duty.

## FEATURES AND BENEFITS

Wide variety of light sources

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

Wide variety of enclosure ratings

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

The most rugged high-performance enclosures

Products can be used for extended periods in the most harsh environments

## APPLICATIONS

- Electrical cabinets
- General task lighting
- Spray and washdown areas
- Vaults and inspection areas



# Handlamps Watertite® Wet Location Incandescent 75W, 100W



### Features and Benefits

- Wet location rated handlamps meet and exceed OSHA requirements for wet location use
- Options on guards and globe types ensure the correct configuration for the application

### Reference Information

UL File No.: E59251 (only grounded guards and 1220)  
E59049 (1223, 1225 only)

CSA File No.: LR85374 (except polycarbonate globe)



### Electrical

Voltage: 120V AC

### Physical

Bulb Size: A21

Switch: No

Handle Construction:

Rubber for 1203 and 1207 series

Thermoset polyester for 1220 series

### Environmental

NEMA Rating: NEMA 4X

A

Portable Lighting

Grounded Guard	Quick Open Guard	Reflector	Insulated Guard	Guard Material	Globe Material	Cord Type	NEMA Configuration	Cord Length	Lamp Wattage (max.)	Woodhead No.	Order No.
				#8 Gauge Zinc-plated Steel	Tempered glass				100W	1203	130103-0014
Yes				#8 Gauge Zinc-plated Steel	Tempered glass	16/3 SOOW	NEMA 5-15	7.62m (25.00')	100W	1203A163	130103-0015
Yes				#8 Gauge Zinc-plated Steel	Tempered glass	16/3 SOOW	NEMA 5-15	15.24m (50.00')	100W	1203B163	130103-0016
Yes				#8 Gauge Zinc-plated Steel	Tempered glass	16/3 SOOW	NEMA 5-15	30.48m (100.00')	100W	1203D163	130103-0017
Yes				#8 Gauge Zinc-plated Steel	Tempered glass				100W	1203GC	130103-0018
Yes				#8 Gauge Zinc-plated Steel	Tempered glass	16/3 SOOW	NEMA 5-15	7.62m (25.00')	100W	1203GCA163	130103-0019
Yes				#8 Gauge Zinc-plated Steel	Tempered glass	16/3 SOOW	NEMA 5-15	15.24m (50.00')	100W	1203GCB163	130103-0020
			Yes	#8 Gauge Zinc-plated Steel	Tempered glass				100W	1203I	130103-0021
Yes			Yes	#8 Gauge Zinc-plated Steel	Tempered glass	16/3 SOOW	NEMA 5-15	7.62m (25.00')	100W	1203IA163	130103-0022
Yes			Yes	#8 Gauge Zinc-plated Steel	Tempered glass	16/3 SOOW	NEMA 5-15	15.24m (50.00')	100W	1203IB163	130103-0024
Yes			Yes	#8 Gauge Zinc-plated Steel	Clear polycarbonate	16/3 SOOW	NEMA 5-15	15.24m (50.00')	75W	1203IB163P	130103-0025
Yes			Yes	#8 Gauge Zinc-plated Steel	Tempered glass	16/3 SOOW	NEMA 5-15	30.48m (100.00')	100W	1203ID163	130103-0026
Yes			Yes	#8 Gauge Zinc-plated Steel	Tempered glass				100W	1203IGC	130103-0027
				#8 Gauge Zinc-plated Steel	Clear polycarbonate				75W	1203P	130103-0029
Yes	Yes			#8 Gauge Zinc-plated Steel	Clear polycarbonate	16/3 SOOW	NEMA 5-15	7.62m (25.00')	75W	1203PQOA163	130103-0030
		Yes	Yes	#8 Gauge Zinc-plated Steel	Clear polycarbonate				75W	1203PRI	130103-0034
	Yes			#8 Gauge Zinc-plated Steel	Tempered glass				100W	1203QO	130103-0035
Yes	Yes			#8 Gauge Zinc-plated Steel	Tempered glass	16/3 SOOW	NEMA 5-15	7.62m (25.00')	100W	1203QOA163	130103-0036
Yes	Yes			#8 Gauge Zinc-plated Steel	Tempered glass	16/3 SOOW	NEMA 5-15	15.24m (50.00')	100W	1203QOB163	130103-0037
Yes	Yes			#8 Gauge Zinc-plated Steel	Tempered glass				100W	1203QOGC	130103-0038
		Yes		#8 Gauge Zinc-plated Steel	Tempered glass				100W	1203R	130103-0041
Yes		Yes		#8 Gauge Zinc-plated Steel	Tempered glass	16/3 SOOW	NEMA 5-15	7.62m (25.00')	100W	1203RA163	130103-0042
Yes		Yes		#8 Gauge Zinc-plated Steel	Clear polycarbonate	16/3 SOOW	NEMA 5-15	7.62m (25.00')	75W	1203RA163P	130103-0043
Yes		Yes		#8 Gauge Zinc-plated Steel	Tempered glass	16/3 SOOW	NEMA 5-15	15.24m (50.00')	100W	1203RB163	130103-0044
Yes		Yes		#8 Gauge Zinc-plated Steel	Clear polycarbonate	16/3 SOOW	NEMA 5-15	15.24m (50.00')	75W	1203RB163P	130103-0045
Yes		Yes		#8 Gauge Zinc-plated Steel	Tempered glass				100W	1203RGC	130103-0048
		Yes	Yes	#8 Gauge Zinc-plated Steel	Tempered glass				100W	1203RI	130103-0049
Yes		Yes	Yes	#8 Gauge Zinc-plated Steel	Tempered glass	16/3 SOOW	NEMA 5-15	7.62m (25.00')	100W	1203RIA163	130103-0050
Yes		Yes	Yes	#8 Gauge Zinc-plated Steel	Tempered glass	16/3 SOOW	NEMA 5-15	15.24m (50.00')	100W	1203RIB163	130103-0052
Yes		Yes	Yes	#8 Gauge Zinc-plated Steel	Tempered glass	16/3 SOOW	NEMA 5-15	30.48m (100.00')	100W	1203RID163	130103-0054
				Cast Aluminum	Tempered glass				100W	1207	130103-0055
Yes				Cast Aluminum	Tempered glass	16/3 SOOW	NEMA 5-15	7.62m (25.00')	100W	1207A163	130103-0056
Yes				Cast Aluminum	Tempered glass	16/3 SOOW	NEMA 5-15	15.24m (50.00')	100W	1207B163	130103-0057
Yes				Cast Aluminum	Tempered glass				100W	1207GC	130103-0058
		Yes		Cast Aluminum	Tempered glass				100W	1207R	130103-0060
Yes		Yes		Cast Aluminum	Tempered glass	16/3 SOOW	NEMA 5-15	7.62m (25.00')	100W	1207RA163	130103-0061
Yes		Yes		Cast Aluminum	Tempered glass	16/3 SOOW	NEMA 5-15	15.24m (50.00')	100W	1207RB163	130103-0062
Yes		Yes		Cast Aluminum	Tempered glass				100W	1207RGC	130103-0063
				N/A	PTFE				100W	1220	130103-0064
				N/A	PTFE	16/2 SOOW	NEMA 1-15	7.62m (25.00')	100W	1223	130103-0065
				N/A	PTFE	16/2 SOOW	NEMA 1-15	15.24m (50.00')	100W	1225	130103-0066

### Replacement Parts

Description	Woodhead No.	Order No.
#8 Gauge Zinc-plated Steel Guard	1255	130112-0111
#8 Gauge Zinc-plated Steel Guard, with Reflector	1255R	130112-0114
#8 Gauge Zinc-plated Steel Guard, Quick-Open	1259	130112-0119
Glass Globe	1253	130191-0086
Polycarbonate Globe	41-6762	130112-0186
Teflon Globe with Hook	1229	130112-0110

# Handlamps Wet Location Watertite® Fluorescent 13W, 26W , 40W



### Features and Benefits

- Wet location rated handlamps meet and exceed OSHA requirements for wet location use.
- Fluorescent handlamps offer bright, diffused illumination but remain cool to the touch
- Fluorescent bulbs and rubber design provide added durability and safety

### Reference Information

CSA File No.: LR85374



### Electrical

Voltage: 120V AC, 60Hz

NEMA Configuration: NEMA 5-15 Watertite plug

### Physical

Switch: Yes

Cord Type: 16/3 SJT00W

### Environmental

NEMA Rating: NEMA 4X

Lamp Wattage	Cord Length	Lumens	Lamp Type	Woodhead No.	Order No.
13W	7.62m (25.0')	900	PL13/41	19135A	130108-0170
13W	15.24m (50.0')	900	PL13/41	19135B	130108-0173
26W	7.62m (25.0')	1800	PL-C 26/41/4P	19265A	130108-0179
26W	15.24m (50.0')	1800	PL-C 26/41/4P	19265B	130108-0181
40W	7.62m (25.0')	3150	PL-L 40/41	19405A	130108-0183

# Handlamps Super-Safeway™ Industrial Duty Incandescent 100W Max.



### Features and Benefits

- The Super-Safeway line of handlamps offer heavy-duty construction and long operating life in the most demanding operating applications
- Rubber handles and 8-gauge Steel guards provide maximum protection for bulbs and electrical components
- Ergonomically designed fencer's flange handle helps protect users from accidentally touching a hot guard
- Available with or without a switch, outlet, quick-open or insulated guard ensuring the correct configuration for the application

### Reference Information

UL File No.: E59251

CSA File No.: LR85374



### Electrical

NEMA Configuration,

Product with Plug or Outlet: NEMA 5-15  
Voltage: 240V max.

### Physical

Bulb Size: A21

Handle Construction: Rubber

Guard Material: 8-gauge Zinc-plated Steel

Guard Style: Closed end, 75–100W with reflector

Handle Assembly				Guard				Complete Light				
Outlet	Switch	Replacement Handle Assembly		Guard Style	Insulated Guard	Replacement Guard		Cord Type	Cord Length	Woodhead Number	Order No.	
		Woodhead Number	Order No.			Woodhead Number	Order No.					
None	Yes	1174	130102-0207	Quick Open		1166	130112-0105			1055	130102-0083	
		1174	130102-0207	Quick Open		1166	130112-0105	16/3 S00W	7.62m (25.00')	1055A163	130102-0084	
		1174	130102-0207	Quick Open		1166	130112-0105	16/3 S00W	15.24m (50.00')	1055B163	130102-0085	
		1174	130102-0207	Screw Release		1156	130112-0085			1065	130102-0101	
		1174	130102-0207	Screw Release		1156	130112-0085	16/3 S00W	7.62m (25.00')	1065A163	130102-0102	
		1174	130102-0207	Screw Release		1156	130112-0085	16/3 S00W	15.24m (50.00')	1065B163	130102-0103	
		1174	130102-0207	Screw Release	Yes	1156IG	130112-0087			1065I	130102-0106	
	No		1174	130102-0207	Screw Release	Yes	1156IG	130112-0087	16/3 S00W	15.24m (50.00')	1065IB163	130102-0107
			1173	130102-0204	Quick Open		1166	130112-0105			105	130102-0080
			1173	130102-0204	Quick Open		1166	130112-0105	16/3 S00W	7.62m (25.00')	105A163	130102-0081
			1173	130102-0204	Quick Open		1166	130112-0105	16/3 S00W	15.24m (50.00')	105B163	130102-0082
			1173	130102-0204	Screw Release		1156	130112-0085			106	130102-0095
			1173	130102-0204	Screw Release		1156	130112-0085	16/3 S00W	7.62m (25.00')	106A163	130102-0096
			1173	130102-0204	Screw Release		1156	130112-0085	16/3 S00W	15.24m (50.00')	106B163	130102-0097
Side	Yes	1175US	130102-0211	Quick Open		1166	130112-0105			105US	130102-0090	
		1175US	130102-0211	Quick Open		1166	130112-0105	16/3 S00W	7.62m (25.00')	105USA163	130102-0091	
		1175US	130102-0211	Quick Open		1166	130112-0105	16/3 S00W	15.24m (50.00')	105USB163	130102-0093	
		1175US	130102-0211	Screw Release		1156	130112-0085			106US	130102-0114	
		1175US	130102-0211	Screw Release		1156	130112-0085	16/3 S00W	7.62m (25.00')	106USA163	130102-0117	
		1175US	130102-0211	Screw Release		1156	130112-0085	16/3 S00W	15.24m (50.00')	106USB163	130102-0120	
		1175US	130102-0211	Screw Release	Yes	1156IG	130112-0087			106USI	130102-0123	
	No		1175US	130102-0211	Screw Release	Yes	1156IG	130112-0087	16/3 S00W	7.62m (25.00')	106USIA163	130102-0124
			1175US	130102-0211	Screw Release	Yes	1156IG	130112-0087	16/3 S00W	15.24m (50.00')	106USIB163	130102-0125
			1175U	130102-0210	Quick Open		1166	130112-0105			105U	130102-0086
			1175U	130102-0210	Quick Open		1166	130112-0105	16/3 S00W	7.62m (25.00')	105UA163	130102-0087
			1175U	130102-0210	Quick Open		1166	130112-0105	16/3 S00W	15.24m (50.00')	105UB163	130102-0088
			1175U	130102-0210	Screw Release		1156	130112-0085			106U	130102-0108
			1175U	130102-0210	Screw Release		1156	130112-0085	16/3 S00W	7.62m (25.00')	106UA163	130102-0109
	1175U	130102-0210	Screw Release		1156	130112-0085	16/3 S00W	15.24m (50.00')	106UB163	130102-0110		
	1175U	130102-0210	Screw Release	Yes	1156IG	130112-0087			106UI	130102-0111		
	1175U	130102-0210	Screw Release	Yes	1156IG	130112-0087	16/3 S00W	7.62m (25.00')	106UIA163	130102-0112		
	1175U	130102-0210	Screw Release	Yes	1156IG	130112-0087	16/3 S00W	15.24m (50.00')	106UIB163	130102-0113		

# Handlamps Super-Safeway™ Industrial Duty Incandescent, 100W Max.



### Features and Benefits

- The Super-Safeway line of handlamps offer heavy-duty construction and long operating life in the most demanding operating applications
- Unique quick-open nylon guard runs cooler than standard metal guards
- Available with or without switch or outlet ensuring the correct configuration for the application

### Reference Information

UL File No.: E59251  
CSA File No.: LR85374



### Electrical

NEMA Configuration,  
Product with Plug or Outlet: NEMA 5-15  
Voltage: 240V max.

### Physical

Bulb Size: A21  
Handle Construction: Rubber  
Guard Material: Nylon  
Guard Style: Closed end, 75–100W, quick open

Outlet	Switch	Replacement Handle Assembly		Replacement Guard		Complete Light			
		Woodhead Number	Order No.	Woodhead Number	Order No.	Cord Type	Cord Length	Woodhead Number	Order No.
None	No	1173	130102-0204	1168	130112-0106			118	130102-0212
		1173	130102-0204	1168	130112-0106	16/3 S00W	7.62m (25.00')	118A163	130102-0213
		1173	130102-0204	1168	130112-0106	16/3 S00W	15.24m (50.00')	118B163	130102-0214
	Yes	1174	130102-0207	1168	130112-0106			1185	130102-0215
		1174	130102-0207	1168	130112-0106	16/3 S00W	7.62m (25.00')	118SA163	130102-0216
		1174	130102-0207	1168	130112-0106	16/3 S00W	15.24m (50.00')	118SB163	130102-0217
Side	No	1175U	130102-0210	1168	130112-0106	16/3 S00W	15.24m (50.00')	118UB163	130102-0221
		1175US	130102-0211	1168	130112-0106			118US	130102-0222
		1175US	130102-0211	1168	130112-0106	16/3 S00W	7.62m (25.00')	118USA163	130102-0223
	Yes	1175US	130102-0211	1168	130112-0106	16/3 S00W	15.24m (50.00')	118USB163	130102-0224

# Handlamps Super-Safeway™ Industrial Duty Incandescent, 100W Max.



### Features and Benefits

- The Super-Safeway line of handlamps offer heavy-duty construction and long operating life in the most demanding operating applications
- Rubber handles and 8-gauge Steel guards provide maximum protection for bulbs and electrical components
- Ergonomically designed fencer's flange handle helps protect users from accidentally touching a hot guard
- Available with or without a switch, outlet, reflector or insulated guard ensuring the correct configuration for the application

### Reference Information

CSA File No.: LR85374



### Electrical

NEMA Configuration,  
Product with Plug or Outlet: NEMA 5-15  
Voltage: 240V max.

### Physical

Bulb Size: A21  
Handle Construction: Rubber  
Guard Material: 8-gauge Zinc-plated Steel  
Guard Style: Open end, 75–100W

Handle Assembly				Guard				Complete Light				
Outlet	Switch	Replacement Handle Assembly		Reflector	Insulated Guard	Replacement Guard		Cord Type	Cord Length	Woodhead Number	Order No.	
		Woodhead Number	Order No.			Woodhead Number	Order No.					
None	No	1173	130102-0204			1160	130112-0092			110	130102-0138	
		1173	130102-0204	Yes		1164	130112-0099			114	130102-0167	
		1173	130102-0204	Yes		1164	130112-0099	16/3 S00W	7.62m (25.00')	114A163	130102-0168	
		1173	130102-0204	Yes		1164	130112-0099	16/3 S00W	15.24m (50.00')	114B163	130102-0169	
Side	No	1175U	130102-0210			1160	130112-0092			110U	130102-0140	
		1175U	130102-0210			1160	130112-0092	16/3 S00W	7.62m (25.00')	110UA163	130102-0141	
		1175U	130102-0210			1160	130112-0092	16/3 S00W	15.24m (50.00')	110UB163	130102-0142	
		1175U	130102-0210	Yes		1164	130112-0099			114U	130102-0171	
		1175U	130102-0210	Yes		1164	130112-0099	16/3 S00W	7.62m (25.00')	114UA163	130102-0172	
		1175U	130102-0210	Yes		1164	130112-0099	16/3 S00W	15.24m (50.00')	114UB163	130102-0173	
		1175U	130102-0210	Yes	Yes	1164IG	130112-0101			114UI	130102-0176	
		1175US	130102-0211			1160	130112-0092			110US	130102-0143	
	Yes	1175US	130102-0211	Yes			1164	130112-0099			114US	130102-0177
		1175US	130102-0211	Yes			1164	130112-0099	16/3 S00W	7.62m (25.00')	114USA163	130102-0178
		1175US	130102-0211	Yes	Yes	1164IG	130112-0101	16/3 S00W	7.62m (25.00')	114USIA163	130102-0183	
		1175US	130102-0211	Yes		1164	130112-0099	16/3 S00W	15.24m (50.00')	114USB163	130102-0180	
		1175US	130102-0211	Yes	Yes	1164IG	130112-0101	16/3 S00W	15.24m (50.00')	114USIB163	130102-0184	

# Hand Lamps Super-Safeway™ Industrial Duty Incandescent 100W Max.



### Features and Benefits

- The Super-Safeway line of handlamps offer heavy-duty construction and long operating life in the most demanding operating applications
- Rubber handles and 8-gauge Steel guards provide maximum protection for bulbs and electrical components
- Ergonomically designed fencer's flange handle helps protect users from accidentally touching a hot guard
- Available with or without switch, outlet, reflector or insulated guard ensuring the correct configuration for the application

### Reference Information

CSA File No.: LR85374



### Electrical

NEMA Configuration,  
Product with Plug or Outlet: NEMA 5-15  
Voltage: 240V max.

### Physical

Bulb Size: A23  
Handle Construction: Rubber  
Guard Material: 8-gauge Zinc-plated Steel  
Guard Style: Open end, 200–300W

Handle Assembly				Guard				Complete Light					
Outlet	Switch	Replacement Handle Assembly		Reflector	Insulated Guard	Replacement Guard		Cord Type	Cord Length	Woodhead Number	Order No.		
		Woodhead Number	Order No.			Woodhead Number	Order No.						
None	No	1173	130102-0204			1161	130112-0095			111	130102-0145		
		1173	130102-0204			1161	130112-0095	16/3 S00W	7.62m (25.00')	111A163	130102-0146		
		1173	130102-0204			1161	130112-0095	16/3 S00W	15.24m (50.00')	111B163	130102-0148		
		1173	130102-0204		Yes	1161G	130112-0097	16/3 S00W	15.24m (50.00')	111B163	130102-0152		
		1173	130102-0204	Yes		1165	130112-0102			115	130102-0185		
		1173	130102-0204	Yes	Yes	1165IG	130112-0104			115I	130102-0189		
	1173	130102-0204	Yes		1165	130112-0102	16/3 S00W	15.24m (50.00')	115B163	130102-0188			
	Yes	1174	130102-0207			1165IG	130112-0104	16/3 S00W	15.24m (50.00')	115B163	130102-0190		
Side	No	1174	130102-0207			1161	130112-0095			111S	130102-0153		
		1175U	130102-0210			1161	130112-0095			111U	130102-0158		
		1175U	130102-0210			1161	130112-0095	16/3 S00W	7.62m (25.00')	111UA163	130102-0159		
		1175U	130102-0210			1161	130112-0095	16/3 S00W	15.24m (50.00')	111UB163	130102-0160		
		1175U	130102-0210			1161	130112-0095	16/3 S00W	15.24m (50.00')	111UIB163	130102-0163		
		1175U	130102-0210	Yes		1165	130112-0102			115U	130102-0192		
	Yes	No	1175U	130102-0210	Yes		1165	130112-0102			115UI	130102-0196	
			1175U	130102-0210	Yes		1165	130112-0102			115UI	130102-0196	
			1175U	130102-0210	Yes	Yes	1165	130112-0102	16/3 S00W	7.62m (25.00')	115UA163	130102-0193	
		Yes	No	1175U	130102-0210	Yes	Yes	1165IG	130112-0104	16/3 S00W	15.24m (50.00')	115UB163	130102-0194
				1175US	130102-0211			1161	130112-0095			111US	130102-0164
			1175US	130102-0211			1161	130112-0095	16/3 S00W	7.62m (25.00')	111USA163	130102-0165	
			1175US	130102-0211	Yes		1165	130112-0102			115US	130102-0198	
			1175US	130102-0211	Yes		1165	130112-0102			115USI	130102-0201	
			1175US	130102-0211	Yes	Yes	1165	130112-0102	16/3 S00W	7.62m (25.00')	115USA163	130102-0199	
1175US	130102-0211	Yes	Yes	1165IG	130112-0104	16/3 S00W	7.62m (25.00')	115USIA163	130102-0202				
1175US	130102-0211	Yes		1165	130112-0102	16/3 S00W	15.24m (50.00')	115USB163	130102-0200				
1175US	130102-0211	Yes	Yes	1165IG	130112-0104	16/3 S00W	15.24m (50.00')	115USIB163	130102-0203				

# Hand Lamps Super-Safeway™ Industrial Duty Incandescent PAR38 Bulb



### Features and Benefits

- The Super-Safeway line of hand lamps offer heavy-duty construction and long operating life in the most demanding operating applications
- Rubber handles and 8-gauge Steel guards provide maximum protection for bulbs and electrical components
- Ergonomically designed fencer's flange handle helps protect users from accidentally touching a hot guard
- Available with or without a switch or outlet ensuring the correct configuration for the application

### Electrical

NEMA Configuration,  
Product with Plug or Outlet: NEMA 5-15  
Voltage: 240V max.

### Physical

Bulb Size: PAR38  
Handle Construction: Rubber  
Guard Material: 8-gauge Zinc-plated Steel  
Guard Style: Open end, PAR38

Handle Assembly				Guard		Complete Light			
Outlet	Switch	Replacement Handle Assembly		Replacement Guard		Cord Type	Cord Length	Woodhead Number	Order No.
		Woodhead Number	Order No.	Woodhead Number	Order No.				
None	No	1173	130102-0204	1181	130112-0108			119	130102-0226
		1173	130102-0204	1181	130112-0108	16/3 S00W	7.62m (25.00')	119A163	130102-0227
		1173	130102-0204	1181	130112-0108	16/3 S00W	15.24m (50.00')	119B163	130102-0228
	Yes	1174	130102-0207	1181	130112-0108			119S	130102-0229
		1174	130102-0207	1181	130112-0108	16/3 S00W	7.62m (25.00')	119SA163	130102-0230
		1175US	130102-0211	1181	130112-0108			119US	130102-0234
Side	Yes	1175US	130102-0211	1181	130112-0108	16/3 S00W	7.62m (25.00')	119USA163	130102-0235
	No	1175U	130102-0210	1181	130112-0108	16/3 S00W	15.24m (50.00')	119UB163	130102-0233

# Hand Lamps Super-Safeway™ Industrial Duty Fluorescent 4W, 8W, 15W, 30W



### Features and Benefits

- Fluorescent hand lamps offer bright, diffused illumination but remain cool to the touch
- Fluorescent bulbs and rubber design provide added durability and safety
- Dual hooks provide additional options for mounting

### Reference Information

UL File No.: E59049 (except 1013-3, 1015-3)  
CSA File No.: LR85374



### Electrical

NEMA Configuration: NEMA 5-15  
Voltage: 120V 60Hz

### Physical

Handle Construction: Rubber  
Cord Type: 18/3 SJTW

Switch	Lamp Wattage	Ballast Location	Cord Length	Lumens	Lamp Type	Woodhead No.	Order No.
No	4W	Cord	5.49m (18.00')	95	F4/T5	1045	130108-0091
	8W	Cord	5.49m (18.00')	300	F8/T5	1049	130108-0092
Yes	15W	Handle	7.62m (25.00')	910	F15/T8	1003-3	130108-0078
		Handle	15.24m (50.00')	910	F15/T8	1005-3	130108-0083
	30W	Cord	7.62m (25.00')	2000	F30/T8	1013-3	130108-0085
		Cord	15.24m (50.00')	2000	F30/T8	1015-3	130108-0088

# Hand Lamps Super-Safeway™ Industrial Duty Fluorescent 13W, 27W, 40W



### Features and Benefits

- Fluorescent handlamps offer bright, diffused illumination but remain cool to the touch
- Fluorescent bulbs and rubber design provide added durability and safety
- Models available for European & Asian electrical requirements

### Reference Information

UL File No.: E59049 (only 120V AC 60Hz with switch and ballast in handle)

CSA File No.: LR85374



### Physical

Handle Construction: Rubber  
Guard Material: Butyrate

Switch	Fixture Voltage	Lamp Wattage	Cord Type	Ballast Location	NEMA Configuration	Cord Length	Lumens	Lamp Type	Woodhead No.	Order No.
No	120V AC 60 Hz	13W	16/3 SJTOW	Handle	NEMA 5-15	7.62m (25.00')	900	PL13/41	1086-3NS	130108-0134
			18/3 SJT00W	Cord	NEMA 5-15	7.62m (25.00')			1083-3NS	130108-0122
16/3 SJTOW	Handle		NEMA 5-15	7.62m (25.00')	1086-3	130108-0128				
			NEMA 5-15	15.24m (50.00')	1087-3	130108-0136				
Yes	120V AC 60 Hz	13W	18/3 SJT00W	Cord	NEMA 5-15	7.62m (25.00')	900	PL13/41	1083-3	130108-0106
					NEMA 5-15	15.24m (50.00')			1085-3	130108-0125
					7.62m (25.00')	1083-3-P			130108-0123	
					15.24m (50.00')	1085-3-P			130108-0126	
	230V AC 50 Hz	27W	NEMA 5-15	7.62m (25.00')	1800	PL-L27/41	1093-3	130108-0139		
			NEMA 5-15	15.24m (50.00')			1095-3	130108-0143		
	NEMA 5-15		7.62m (25.00')	1097-3			130108-0144			
	NEMA 5-15		15.24m (50.00')	1099-3			130108-0149			
120V AC 60 Hz	40W	NEMA 5-15	7.62m (25.00')	3150	PL-L40/41	1097-3	130108-0144			
		NEMA 5-15	15.24m (50.00')			1099-3	130108-0149			

### Replacement Parts

Description	Woodhead No.	Order No.
13W Replacement Lamp	34-0350	130191-0021
27W Replacement Lamp	34-0130	130191-0036
40W Replacement Lamp	34-0120	130191-0035
1083-3 with Switch, Head Only	1083-3H0N	130112-0068
1086-3 with Switch & Ballast, Head Only	1086-3H0	130108-0133
Shield Assembly for 13W Lights	40-1040	130112-0176

# Hand Lamps Safeway® Commercial Duty Incandescent 100W Max.



### Features and Benefits

- Phenolic handle and 8-gauge Steel guard provide rugged protection for bulb and electrical components
- Available with or without a switch, outlet or quick-open guard ensuring the correct configuration for the application

### Reference Information

UL File No.: E59251  
CSA File No.: LR85374



### Electrical

NEMA Configuration,  
Product with Plug or Outlet: NEMA 5-15  
Voltage: 240V max.

### Physical

Bulb Size: A21  
Handle Construction: Phenolic  
Guard Material: 8-gauge Zinc-plated Steel  
Guard Style: Closed end, 75–100W with reflector

Handle Assembly				Guard			Complete Light				
Outlet	Switch	Replacement Handle Assembly		Guard Style	Replacement Guard		Cord Type	Cord Length	Woodhead No.	Order No.	
		Woodhead No.	Order No.		Woodhead No.	Order No.					
None	Yes	270-1	130102-0245	Quick Open	1166	130112-0105	16/3 SJTOW	15.24m (50.0')	276S	130102-0266	
		270-1	130102-0245		1166	130112-0105			276SB163	130102-0268	
		270-1	130102-0245	Screw Release	1156	130112-0085	16/3 SJTOW	7.62m (25.0')	271S	130102-0252	
		270-1	130102-0245		1156	130112-0085			271SA163	130102-0253	
		270-1	130102-0245		1156	130112-0085			271SB163	130102-0254	
Side	No	270-2	130102-0246	Quick Open	1166	130112-0105	16/3 SJTOW	7.62m (25.0')	276U	130102-0269	
		270-2	130102-0246		1166	130112-0105			276UA163	130102-0270	
		270-2	130102-0246		1166	130112-0105			276UB163	130102-0271	
		270-2	130102-0246	Screw Release	1156	130112-0085	16/3 SJTOW	7.62m (25.0')	271U	130102-0256	
		270-2	130102-0246		1156	130112-0085			271UA163	130102-0257	
		270-2	130102-0246		1156	130112-0085			271UB163	130102-0258	
	Yes	Quick Open	270-3	130102-0247	Quick Open	1166	130112-0105	16/3 SJTOW	7.62m (25.0')	276US	130102-0272
			270-3	130102-0247		1166	130112-0105			276USA163	130102-0273
			270-3	130102-0247		1166	130112-0105			276USB163	130102-0274
			270-3	130102-0247		1156	130112-0085			271US	130102-0259
		Screw Release	270-3	130102-0247	Screw Release	1156	130112-0085	16/3 SJTOW	7.62m (25.0')	271USA163	130102-0260
			270-3	130102-0247		1156	130112-0085			271USB163	130102-0261



# Handlamps Safeway® Commercial Duty Incandescent 100W Max.



### Features and Benefits

- Nylon handle with switch and outlet provides convenience
- Quick-open guard makes bulb changes quick and easy

### Reference Information

UL File No.: E59049  
CSA File No.: LR85374



### Electrical

NEMA Configuration: NEMA 5-15  
Voltage: 120V AC 60Hz

### Physical

Bulb Size: A21  
Handle Construction: Nylon  
Guard Material: 10-gauge Zinc-plated Steel  
Guard Style: Quick open with reflector  
Cord Type: 16/3 SJTOW  
Outlet: Yes  
Switch: Yes

Cord Length	Woodhead No.	Order No.
7.62m (25.0')	402	130109-0007
15.24m (50.0')	405	130109-0009

## Handlamps Pro-Yellow® Commercial Duty Incandescent 150W Max.



### Features and Benefits

- Rating of 150W allows for maximum light output for demanding applications
- Elastomeric grips on handle improve comfort during use

### Reference Information

UL File No.: E59049



### Electrical

NEMA Configuration: NEMA 5-15

Voltage: 120V AC 60Hz

### Physical

Bulb Size: A21

Handle Construction: Nylon

Guard Material: 10-gauge Zinc-plated Steel

Guard Style: Quick open with reflector

Cord Type: 16/3 SJTW

Outlet: Yes

Switch: Yes

Cord Length	Woodhead No.	Order No.
7.62m (25.0')	WT6C-25	130109-0026
15.24m (50.0')	WT6C-50	130109-0027

## Handlamps Pro-Yellow® General Duty Incandescent 100W Max.



### Features and Benefits

- Hide-away guard rotates for easy bulb changes
- All plastic guard will run cooler than metal guards
- Elastomeric grips on handle improve comfort during use

### Reference Information

UL File No.: E59049



### Electrical

NEMA Configuration: NEMA 5-15

Voltage: 120V AC 60Hz

### Physical

Bulb Size: A21

Handle Construction: Nylon

Guard Material: Polypropylene

Guard Style: Hide away

Cord Type: 18/3 SJTW

Outlet: No

Switch: Yes

Cord Length	Woodhead No.	Order No.
6.10m (20.0')	WT3C-20	130109-0017