



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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W**Woodhead****SAFETY PERFORMANCE RELIABILITY**



THIS BUYER'S GUIDE IS JUST THE BEGINNING

Custom product solutions for tough applications are a tradition at Woodhead.

In the pages ahead, you'll find products that serve many common applications. What you won't see are all of the thousands of products we are capable of producing, and have built in the past, to meet more specific needs. Customized products that involved the expertise of our design engineering staff. Products designed for specific regions of the world, in hazardous, wet and highly regulated environments.

Whether it's a brighter handlamp or a smaller wiring device, if what you're looking for isn't depicted here, give us a call. Chances are, we've already developed and produced the item you need. And if we haven't, we'd be happy to explore the possibility with you.

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Got a Problem?

Woodhead provides a range of products and services to meet the most challenging problems.

REINVENTING THE WHEEL?

Since 1922 Woodhead has solved unique product design challenges across a wide range of industries. Chances are, we already have a solution for your problem. With thousands of standard products and variations, your answer may be as simple and economical as a walk through our catalog. In fact, over 90% of our sales are from products that already exist. That's because many standard Woodhead products began as custom solutions.

WHEN A MINOR TWEAK WILL DO

Often a simple variation of a current product will fit your application. Variations offer real-world solutions tailored to your requirements. Why waste time on the job modifying a standard product when Woodhead can create a viable ready-to-use solution? Because of their simple design demands, variations can often be a more cost-effective option than a true custom product. Typical variations include:

- Cable length
- Cable type
- Stringlight socket spacing
- Plug/connector configurations
- Wiring configurations
- Combinations of standard product
- Color

A full spectrum of colors is available to differentiate products, for example, orange was used on wiring devices for the Alaska pipeline.

TOLL FREE HOTLINE 800-354-5841 WWW.WOODHEAD.COM

A HISTORY OF SOLUTIONS

Woodhead has built its reputation by making products others can't or won't.



1920's

First Rubber-handled Hand Lamp

Railroad Industry

Designed to protect railroad workers from electrical shocks when wooden handles absorbed water exposing workers to shock hazards.



1930's

600 Series Rubber-molded Watertite® Sockets

Railroad Industry

Twinlock friction-fit design keeps bulbs from loosening and breaking in high vibration areas. They were later used to illuminate the construction of the 1933 World's Fair Sky Ride.



1940's

First Rubber Multi-tap Outlet Box

Large Farm Equipment Mfg.

Designed of molded rubber to prevent shocks from conductive metal bases.



Need A Solution?

From standard catalog parts to custom product solutions, we have the expertise to match.

GOING OUTSIDE THE BOX

Despite a wide array of existing choices, some of you will be faced with an electrical challenge that cannot be addressed by any current product or variation. Ask yourself:

- What is the real problem?
- What am I trying to accomplish?
- What is the obstacle to solving the problem?

Now you're ready to explore Woodhead Custom Electrical Solutions. Custom products are recommended when standard products or variations cannot meet your job requirements.

If custom is what you need, you've come to the right place.

Throughout its history, Woodhead has ventured into uncharted territory to develop products that other manufacturers can't, or won't.

Product customization takes many forms. Woodhead offers competencies that are unrivaled in the industry. For example, owning our own rubber manufacturing plant uniquely positions us to offer specialized custom rubber capabilities. Other options include

- Custom Rubber Molding
- Non-rubber products
- Specially machined parts
- Special packaging
- Hot stamping
- Turnkey kit solutions

Military applications often demand custom design. These "specials" can then become standard catalog items with applications in industry.



What Can We Do For You?

WOODHEAD CUSTOM PRODUCTS GROUP



1960's

First 15W Fluorescent Light

Telecommunications Co.

Designed to provide brighter, cooler lighting for field maintenance crews working in confined spaces. Used the same way by helicopter maintenance crews.



1970's

Twin Tube Fluorescent Light

Major Airline

Designed specifically for aircraft maintenance applications to provide concentrated light in tight spaces. This eliminated the need to tape two fluorescent handlamps together.



1980's

WaterTite® Wiring Devices

Food Processing Co.

Redesigned to withstand higher water pressure from hoses in washdown environments.



1990's

Portable Hazardous-duty Purge Light

Aircraft Manufacturer

Designed to provide safe lighting in the presence of explosive gases. New coating prescribed to reduce metal fatigue on aircraft, created noxious fumes for workers. Purge light forces explosive gases from air flow to prevent triggering an explosion.







PORTABLE LIGHTING

Whatever your lighting conditions, wherever your location, chances are Woodhead makes the portable light that best serves your needs. From fluorescent hand lamps for routine task lighting to the innovative series of HAZTEX® hazardous duty lights for wide area illumination – all over the world, in dry, wet, and hazardous locations, workers depend on the rugged, reliable performance of Woodhead lights.

All Woodhead portable lights provide the same essential benefits; each unit is built for easier handling, maintenance, transport and storage throughout an extensive operating life. That means your Woodhead portable light can save time, increase efficiency and reduce cost on the job.

Woodhead portable lights successfully balance the compactness workers need with the toughness required in specific applications. Rugged materials such as NEOTEX® rubber, molded high-impact thermoplastic and nylon, and heavy-duty zinc-plated steel are utilized to enhance durability and protect lamps, wiring and contacts against breakage, corrosion and wear. Woodhead lights are designed to be fully field-serviceable to minimize downtime and maintenance expense.

The Woodhead Toughness Quotient™

This section includes a comprehensive view of the many portable lighting solutions available from Woodhead. It also features the WTQ™ (Woodhead Toughness Quotient) identifier in the upper part of the page. The WTQ is based on a performance: price ratio on a scale of 1 through 10. Products are rated according to specific criteria, including durability of materials, resistance to harsh environments, ease of use, ergonomics and safety in relation to price.

A WTQ rating of 1 – 3 indicates reliability and value for general construction projects. Woodhead products rated 4 – 6 are generally used in construction, industrial facilities, utilities, shipyards and other demanding environments. Our most rugged portable lights are assigned WTQ ratings of 7 – 10. This rating is only given to products that can withstand the severe conditions found in shipyards, steel mills, petrochemical plants, and pulp and paper facilities. Choose Woodhead and get the tough, tougher and toughest portable lighting products available for your environment.

PORTABLE LIGHTING



HAND LAMPS Hazardous Duty, Incandescent, 75W, 100W

Woodhead hazardous duty portable lights are designed and manufactured to meet the stringent specifications of NEC Article 500 and are U.L. listed and CSA certified for Class I, Division I, Groups C & D (flammable gases and vapors), and Class II, Division I Groups F & G (ignitable dust) as well as U.L. Class I, Zone 1, Group IIB. For hazardous duty and wet locations, use the 12-volt version of our most popular incandescent lamp with an in-line transformer or use with a low-volt workstation.

BEST SELLERS!

100W Hand Lamp

- 5-15 NEMA plug
- 75W supplied lamp
- 25' cord
- 14/3S00W secondary cord
- in-line transformer for 12V secondary voltage

part no. 1635-12A



100W Hand Lamp

- 100W maximum lamp
- hand lamp only

part no. 61430



Incandescent Hazardous Duty Hand Lamps

PART NO.	FIXTURE VOLTAGE	MAX. WATTAGE ¹	CORD TYPE	NEMA CONFIGURATION ²	CORD LENGTH	MAXIMUM LAMP
61430	240V MAX	100W	—	—	—	A21
61430A163 ³	240V MAX	100W	16/3 S00W	NEMA 5-15	25'	A21
61430B163 ³	240V MAX	100W	16/3 S00W	NEMA 5-15	50'	A21
61430D163 ³	240V MAX	100W	16/3 S00W	NEMA 5-15	100'	A21

¹ 75W MAX. FOR CLASS II GROUP G; 100W MAX. FOR CLASS I GROUPS C & D

² ALL LAMPS FEATURE SUPER-SAFEGWAY® PLUGS

³ ALSO AVAILABLE WITH #14-3 CORD: CHANGE THE LAST THREE DIGITS TO "143"; FOR EXAMPLE, 61430A163 BECOMES 61430A143

Incandescent Hazardous Duty Hand Lamps – Low Voltage

PART NO.	VOLTAGE		LAMP WATTAGE	MAX. WATTAGE	CORD TYPE		NEMA CONFIG. ¹	CORD LENGTH	MAX. LAMP	REPL. LAMP	TRANSFORMER TYPE
	PRIM.	SEC.			PRIM.	SEC.					
1635-12A	120V/60HZ	12VAC	75W	—	16/3 S00W	14/3 S00W	NEMA 5-15	25'	A21	1652-12	IN-LINE
1635-12B	120V/60HZ	12VAC	75W	—	16/3 S00W	14/3 S00W	NEMA 5-15	50'	A21	1652-12	IN-LINE
1645-12 ²	12VAC/DC	—	75W	100	—	14/3 S00W	NON-NEMA	50'	A21	1652-12	WORKSTATION

¹ ALL LAMPS FEATURE SUPER-SAFEGWAY PLUGS

² FOR USE WITH LOW VOLTAGE WORKSTATION ON PAGE 13

Replacement Parts

PART NO.	DESCRIPTION
1676-EX	IN-LINE TRANSFORMER COVER ASSEMBLY FOR HAZARDOUS DUTY HAND LAMPS
1678-12	IN-LINE TRANSFORMER FOR INCANDESCENT HAND LAMP
61430RT	REGLOBING TOOLS FOR 61430 INCANDESCENT HAND LAMP
61431	GUARD ASSEMBLY FOR 61430 INCANDESCENT HAND LAMP
61432	SOCKET AND HANDLE ASSY. FOR 61430 INCANDESCENT HAND LAMP
61435	GLASS GLOBE FOR 61430 INCANDESCENT HAND LAMP
61436	HOOK ASSEMBLY FOR HAND LAMP
51-7272	HOOK FOR HAND LAMPS



MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS. FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.



HAND LAMPS Hazardous Duty, Fluorescent, 26W

Woodhead hazardous duty portable lights are designed and manufactured to meet the stringent specifications of NEC Article 500 and are U.L. listed and CSA certified for Class I, Division I, Groups C & D (flammable gases and vapors), and Class II, Division I Groups F & G (ignitable dust) as well as U.L. Class I, Zone 1, Group IIB. For hazardous duty and conductive locations, use the 12 volt version of our most popular fluorescent lamp with an in-line transformer or use with a low-volt workstation.

BEST SELLERS!

26W Fluorescent Hand Lamp

- 5-15 NEMA plug
- 25' 16/3 SOOW cord

part no. 1090-HZA163 (shown)

26W Fluorescent Hand Lamp

- same as above, hand lamp only

part no. 1090-HZ



Fluorescent Hazardous Duty Hand Lamps

PART NO.	FIXTURE VOLTAGE		LAMP WATT.	CORD TYPE	NEMA CONFIG. ¹	CORD LENGTH	LUMENS	LAMP TYPE	REPL. LAMP	TRANSFORMER TYPE
	PRIM.	SEC.								
1090-HZ	120V/60HZ	—	26W	—	—	—	1800	PL-C 26/41/4P	34-0391	N/A
1090-HZA163 ²	120V/60HZ	—	26W	16/3 SOOW	NEMA 5-15	25'	1800	PL-C 26/41/4P	34-0391	N/A
1090-HZB163 ²	120V/60HZ	—	26W	16/3 SOOW	NEMA 5-15	50'	1800	PL-C 26/41/4P	34-0391	N/A
1090-HZD163 ²	120V/60HZ	—	26W	16/3 SOOW	NEMA 5-15	100'	1800	PL-C 26/41/4P	34-0391	N/A
1090-HZ12IA163	120V/60HZ	12VAC	26W	16/3 SOOW	NEMA 5-15	25'	1800	PL-C 26/41/4P	34-0391	IN-LINE
1090-HZ12IB163	120V/60HZ	12VAC	26W	16/3 SOOW	NEMA 5-15	50'	1800	PL-C 26/41/4P	34-0391	IN-LINE
1090-HZ12ID143	120V/60HZ	12VAC	26W	14/3 SOOW	NEMA 5-15	100'	1800	PL-C 26/41/4P	34-0391	IN-LINE
1090-HZ12IB163P	220/12	—	26W	16/3 SOOW	—	50'	1800	PL-C 26/41/4P	34-0391	IN-LINE
1090-HZ12ID143P	220/12	—	26W	14/3 SOOW	—	50'	1800	PL-C 26/41/4P	34-0391	IN-LINE

¹ ALL LAMPS FEATURE SUPER-SAFEWAY® PLUGS

² ALSO AVAILABLE WITH #14-3 CORD: CHANGE THE LAST THREE DIGITS TO "143"; FOR EXAMPLE, 61430A163 BECOMES 61430A143

Fluorescent Hazardous Duty Hand Lamps – Low Voltage

PART NO.	FIXTURE VOLTAGE		LAMP WATT.	CORD TYPE	NEMA CONFIG. ¹	CORD LENGTH	LUMENS	LAMP TYPE	REPL. LAMP	TRANSFORMER TYPE
	PRIM.	SEC.								
1090-HZ12A163 ²	12VAC	—	26W	16/3 SOOW	NON-NEMA	25'	1800	PL-C 26/41/4P	34-0391	WORKSTATION
1090-HZ12B163 ²	12VAC	—	26W	16/3 SOOW	NON-NEMA	50'	1800	PL-C 26/41/4P	34-0391	WORKSTATION

¹ ALL LAMPS FEATURE SUPER-SAFEWAY PLUGS

² FOR USE WITH LOW VOLTAGE WORKSTATION ON PAGE 13

Replacement Parts

PART NO.	DESCRIPTION	PART NO.	DESCRIPTION
00-1470	CAP BUMPER	40-9441	LAMP GUARD
00-1480	GUARD BUMPER	40-9451	END CAP
00-1490	HANDLE BUMPER	40-9456	HANDLE ASSEMBLY
40-9442	GLASS GLOBE		

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS. FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

HAND LAMPS Wet Location, Incandescent, 100W

Woodhead offers an extensive line of wet location lighting solutions that meet and exceed the OSHA requirements for wet location use. U.L. listed NEMA 4X for damp locations, these Watertite® incandescent hand lamps are the tough industrial tools you can rely on for the desired level of illumination and protection needed in wet work areas.



BEST SELLERS!

Hand Lamp

- 5-15 NEMA plug
- 25' 16/3 S00W cord
- grounded guard

part no. 1203A163 (shown)

Hand Lamp

- 5-15 NEMA plug
- guard with reflector and ground clip
- no cord

part no. 1203RGC

Incandescent Hand Lamps for Wet Locations

Tempered glass globe. For replacement parts, see page 21.

PART NO.	FIXTURE VOLTAGE	GROUNDING GUARD	QUICK OPEN GUARD	GUARD WITH REFLECTOR	RUBBER COATED GUARD	POLY CARB GLOBE	CORD TYPE	NEMA CONFIGURATION	CORD LENGTH	LAMP TYPE
1203	120VAC						—	—	—	A21
1203A163	120VAC	●					16/3 S00W	NEMA 5-15	25'	A21
1203B163	120VAC	●					16/3 S00W	NEMA 5-15	50'	A21
1203GC	120VAC	●					—	—	—	A21
1203P	120VAC					●	—	—	—	A21
1203Q0	120VAC		●				—	—	—	A21
1203Q0A163	120VAC	●	●				16/3 S00W	NEMA 5-15	25'	A21
1203Q0B163	120VAC	●	●				16/3 S00W	NEMA 5-15	50'	A21
1203Q0GC	120VAC	●	●				—	—	—	A21
1203PQ0A163	120VAC	●	●			●	16/3 S00W	NEMA 5-15	25'	A21
1203PQ0B143	120VAC	●	●			●	14/3 S00W	NEMA 5-15	50'	A21
1203R	120VAC			●			—	—	—	A21
1203RA163	120VAC	●		●			16/3 S00W	NEMA 5-15	25'	A21
1203RB163	120VAC	●		●			16/3 S00W	NEMA 5-15	50'	A21
1203RGC	120VAC	●		●			—	—	—	A21
1203RI	120VAC			●	●		—	—	—	A21
1203RIA163	120VAC	●		●	●		16/3 S00W	NEMA 5-15	25'	A21
1203RIB163	120VAC	●		●	●		16/3 S00W	NEMA 5-15	50'	A21
1203RIGC	120VAC	●		●	●		—	—	—	A21

UL SP MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS. FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.



HAND LAMPS Wet Location, Incandescent, 75W, 100W



- Hand Lamp**
- 5-15 NEMA plug
 - 25' 16/2 S00W cord
 - Teflon® globe
 - 75 watt A21 Max

part no. 1223



BEST SELLERS!

- Hand Lamp**
- 5-15 NEMA plug
 - 25' 16/3 S00W cord
 - rubber coated guard

part no. 1203IA163

Incandescent Hand Lamps for Wet Locations Tempered glass globe. For replacement parts, see page 21.

PART NO.	FIXTURE VOLTAGE	GROUNDING GUARD	CAST ALUMINUM GUARD	GUARD WITH REFLECTOR	RUBBER COATED GUARD	POLY CARB GLOBE	CORD TYPE	NEMA CONFIGURATION	CORD LENGTH	LAMP TYPE
1203PRI	120VAC			●	●	●	—	—	—	A21
1203RA163P	120VAC	●		●		●	16/3 S00W	NEMA 5-15	25'	A21
1203RB163P	120VAC	●		●		●	16/3 S00W	NEMA 5-15	50'	A21
1203I	120VAC				●		—	—	—	A21
1203IA163	120VAC	●			●		16/3 S00W	NEMA 5-15	25'	A21
1203IB163	120VAC	●			●		16/3 S00W	NEMA 5-15	50'	A21
1203IGC	120VAC	●			●		—	—	—	A21
1207	120VAC		●				—	—	—	A21
1207A163	120VAC	●	●				16/3 S00W	NEMA 5-15	25'	A21
1207B163	120VAC	●	●				16/3 S00W	NEMA 5-15	50'	A21
1207GC	120VAC	●	●				—	—	—	A21
1207R	120VAC		●	●			—	—	—	A21
1207RA163	120VAC	●	●	●			16/3 S00W	NEMA 5-15	25'	A21
1207RB163	120VAC	●	●	●			16/3 S00W	NEMA 5-15	50'	A21
1207RGC	120VAC	●	●	●			—	—	—	A21
1207P	120VAC		●			●	—	—	—	A21
1207PRB163	120VAC	●	●	●		●	16/3 S00W	NEMA 5-15	50'	A21
1220'	120VAC						—	—	—	A21
1223'	120VAC						16/2 S00W	NEMA 1-15	25'	A21
1225'	120VAC						16/2 S00W	NEMA 1-15	50'	A21

¹ INCLUDES TEFLON® GLOBE

UL SP. MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS. FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.



HAND LAMPS Wet Location, Low Voltage, Incandescent, 75W

Woodhead offers an extensive line of wet location lighting solutions that meet and exceed the OSHA requirements for wet location use. U.L. listed NEMA 4X for damp locations, these Watertite® incandescent hand lamps are the tough industrial tools you can rely on for the desired level of illumination and protection needed in wet work areas.

BEST SELLER!

Low Voltage Hand Lamp

- 5-15 NEMA plug
- in-line transformer
- 120V/60HZ primary fixture voltage

part no. 1621-12A (shown)

Low Voltage Hand Lamp

- 100W max. lamp
- 12VAC/DC primary fixture voltage
- for use with low voltage workstation (p. 13)

part no. 1649-12



Incandescent Hand Lamps – Low Voltage

Tempered glass globe. All lamps are supplied with 12V, 75W, A21 bulbs and have 10 ft. of primary cord length before transformer.

PART NO.	FIXTURE VOLTAGE		GUARD TYPE WITH SCREW RELEASE			CORD TYPE		NEMA CONFIG.	CORD LENGTH	RPLC. LAMP	TRANSFORMER TYPE
	PRIM	SEC.	STEEL	CAST ALUM.	TEFLON	PRIMARY	SECONDARY				
1621-12B	120V/60HZ	12VAC	●			16/3 S00W	14/2 S00W	NEMA 5-15	50'	1652-12	IN-LINE
1625-12B	120V/60HZ	12VAC			●	16/3 S00W	14/2 S00W	NEMA 5-15	50'	1652-12	IN-LINE
1631-12B	120V/60HZ	12VAC		●		16/3 S00W	14/2 S00W	NEMA 5-15	50'	1652-12	IN-LINE
1621-12A	120V/60HZ	12VAC	●			16/3 S00W	14/2 S00W	NEMA 5-15	25'	1652-12	IN-LINE
1649-12 ¹	12VAC/DC	—	●			14/2 S00W	—	NON-NEMA	50'	1652-12	WORKSTATION
1621-12B-P	220V/50HZ	12VAC	●			16/3 S00W	14/2 S00W	—	50'	1652-12	IN-LINE
1625-12A	120V/60HZ	12VAC			●	16/3 S00W	14/2 S00W	NEMA 5-15	25'	1652-12	IN-LINE
1631-12A	120V/60HZ	12VAC		●		16/3 S00W	14/2 S00W	NEMA 5-15	25'	1652-12	IN-LINE
1646-12 ¹	12VAC/DC	—			●	14/2 S00W	—	NON-NEMA	50'	1652-12	WORKSTATION

¹ FOR USE WITH LOW VOLTAGE WORKSTATION ON PAGE 13

UL SP MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS. FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

GUARDS Wet Location, Incandescent, Hand Lamps



1255



1255R



1259

Guards For use with Watertite® incandescent hand lamps.

PART NO.	DESCRIPTION	LAMP TYPE
1255	—	A21
1255R	WITH REFLECTOR	A21
1259	QUICK OPEN	A21
1257	CAST ALUMINUM	A21
1255IG	RUBBER COATED	A21
1255RIG	RUBBER COATED WITH REFLECTOR	A21
1257R	CAST ALUMINUM WITH REFLECTOR	A21
1259R	QUICK OPEN WITH REFLECTOR	A21

Replacement Parts and Lamps

PART NO.	DESCRIPTION	PART NO.	DESCRIPTION
1229	TEFLON® GLOBE FOR WATERTITE® INCANDESCENT HAND LAMP	1278	GROUND CLIP FOR WATERTITE® INCANDESCENT HAND LAMP
1253	GLASS GLOBE FOR WATERTITE® INCANDESCENT HAND LAMP	41-6762	POLYCARBONATE GLOBE FOR WATERTITE® INCANDESCENT HAND LAMP
1261	HANDLE FOR WATERTITE® INCANDESCENT HAND LAMP	70-3000	RETAINING RING FOR TEFLON® GLOBE
1261GC	HANDLE FOR WATERTITE® INCANDESCENT HAND LAMP WITH GROUND CLIP		



MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.



HAND LAMPS Industrial Duty, Incandescent, 100W

Heavy-duty construction and long operating life in industrial applications sets the Woodhead line of incandescent hand lamps apart from all others. #8 gauge zinc-plated guards and thick NEOTEX® rubber handles protect bulbs and electrical components, while an ergonomically designed fencer's flange handle helps protect the user from accidentally touching a hot steel guard. The use of in-line transformers step voltage levels down to 12V for added safety.

BEST SELLERS!

Incandescent Hand Lamp with In-Line Transformer

- 5-15 NEMA plug
- 25' 16/3 SOOW cord
- reflector in guard

part no. 1601-12A (shown)

Incandescent Hand Lamp with In-Line Transformer

- 5-15 NEMA plug
- 25' 16/3 SOOW cord
- No reflector in guard

part no. 1600-12A



Incandescent Low Voltage Hand Lamps with In-Line Transformer

All lamps are supplied with 75W bulbs and have 10 ft. of primary cord length before transformer.

PART NO.	FIXTURE VOLTAGE		MAX. LAMP WATTAGE	CORD TYPE		NEMA CONFIGURATION ¹	CORD LENGTH	LAMP TYPE	REPL. LAMP	TRANSFORMER TYPE
	PRIM.	SEC.		PRIMARY	SECONDARY					
1601-12A	120V/60HZ	12VAC	75W	16/3 SOOW	14/2 SOOW	NEMA 5-15	25'	A21	1652-12	IN-LINE
1601-12B	120V/60HZ	12V AC	75W	16/3 SOOW	14/2 SOOW	NEMA 5-15	50'	A21	1652-12	IN-LINE
1600-12A	120V/60HZ	12VAC	75W	16/3 SOOW	14/2 SOOW	NEMA 5-15	25'	A21	1652-12	IN-LINE
1600-12B	120V/60HZ	12VAC	75W	16/3 SOOW	14/2 SOOW	NEMA 5-15	50'	A21	1652-12	IN-LINE
1648-12 ²	—	12VAC	75W	—	14/2 SOOW	NON-NEMA	50'	A21	1652-12	WORKSTATION

¹ ALL LAMPS FEATURE SUPER-SAFEWAY® PLUGS

² FOR USE WITH LOW VOLTAGE WORKSTATION ON PAGE 13



MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS. FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.



LOW VOLTAGE WORKSTATION

Woodhead step-down transformers convert 120V power to 12V power for use in wet locations with 12V tools and lights. Low-voltage workstations are exceptionally durable, easy to handle and service and capable of long continuous operation in some of industry's most demanding environments. To protect workers and comply with OSHA, the transformers must be kept out of the wet location as 120V primary voltage should not be located in such areas. Circuit breakers located on the low voltage workstation provide 15 amp protection.

BEST SELLERS!

4 Outlet Workstation

- Non-NEMA crowfoot receptacles
- 400W maximum

part no. 1640-12 (shown)

2 Outlet Workstation

- Non-NEMA crowfoot receptacles
- 200W maximum

part no. 1642-12



Low Voltage Workstation

PART NO.	FIXTURE VOLTAGE		MAX. LAMP WATT.	OUTLETS	CORD TYPE	NEMA CONFIGURATION	CORD LENGTH
	PRIM.	SEC.					
1640-12	120V/60HZ	12VAC	400W	4 60W07 NON-NEMA CROWFOOT	16/3 SOOW	NEMA 5-15	6'
1642-12	120V/60HZ	12VAC	200W	2 60W07 NON-NEMA CROWFOOT	16/3 SOOW	NEMA 5-15	6'
1641-12 ²	120V/60HZ	12VAC	400W	1 69W08 NON-NEMA LOCKING	16/3 SOOW	NEMA 5-15	10'
1644-12 ¹	120V/60HZ	12VAC	200W	2 60W07 NON-NEMA CROWFOOT	16/3 SOOW	NEMA 5-15	6'
1643-12 ¹	120V/60HZ	12VAC	400W	4 60W07 NON-NEMA CROWFOOT	16/3 SOOW	NEMA 5-15	6'

¹ FOR USE WITH NO. 8500 HALOGEN WIDE AREA LIGHT, 10 AMP CIRCUIT BREAKER PROTECTION

² FOR USE WITH NO. 321637 STRINGLIGHT, 30 AMP CIRCUIT BREAKER PROTECTION



MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS. FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.



HAND LAMPS Industrial Duty, Incandescent, 100W

Heavy-duty construction and long operating life in industrial applications is what sets the Woodhead line of incandescent hand lamps apart from all others. #8 gauge zinc-plated guards and thick NEOTEX® rubber handles help protect bulbs and electrical components, while an ergonomically designed fencer's flange handle helps protect the user from accidentally touching a hot steel guard.



BEST SELLERS!

Incandescent Hand Lamp

- on/off switch in handle
- utility outlet in handle
- screw release guard with reflector
- 25' 16/3 SOOW cord

part no. 106USA163



Incandescent Hand Lamp

- on/off switch in handle
- utility outlet in handle
- quick-open guard with reflector
- handle and guard only

part no. 105US

Incandescent Hand Lamps

PART NO.	SIDE OUTLET	SWITCH	GUARD TYPE WITH REFLECTOR		FIXTURE VOLTAGE	MAX. LAMP WATT.	CORD TYPE	CORD LENGTH
			QUICK-OPEN	SCREW RELEASE				
105US	●	●	●		240V MAX	100W	—	—
105USA163	●	●	●		240V MAX	100W	16/3 SOOW	25'
105USB163	●	●	●		240V MAX	100W	16/3 SOOW	50'
105S		●	●		240V MAX	100W	—	—
105SA163		●	●		240V MAX	100W	16/3 SOOW	25'
105SB163		●	●		240V MAX	100W	16/3 SOOW	50'
105U	●		●		240V MAX	100W	—	—
105UA163	●		●		240V MAX	100W	16/3 SOOW	25'
105UB163	●		●		240V MAX	100W	16/3 SOOW	50'
105			●		240V MAX	100W	—	—
105A163			●		240V MAX	100W	16/3 SOOW	25'
105B163			●		240V MAX	100W	16/3 SOOW	50'
106US	●	●		●	240V MAX	100W	—	—
106USA163	●	●		●	240V MAX	100W	16/3 SOOW	25'
106USB163	●	●		●	240V MAX	100W	16/3 SOOW	50'
106S		●		●	240V MAX	100W	—	—
106SA163		●		●	240V MAX	100W	16/3 SOOW	25'
106SB163		●		●	240V MAX	100W	16/3 SOOW	50'
106U	●			●	240V MAX	100W	—	—
106UA163	●			●	240V MAX	100W	16/3 SOOW	25'
106UB163	●			●	240V MAX	100W	16/3 SOOW	50'
106				●	240V MAX	100W	—	—
106A163				●	240V MAX	100W	16/3 SOOW	25'
106B163				●	240V MAX	100W	16/3 SOOW	50'



MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS. FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.



HAND LAMPS Industrial Duty, Incandescent, 75W-300W

BUILD A HAND LAMP

To customize your Woodhead hand lamp, first select a handle assembly from the chart below, then choose the best guard for your application.



STEP 1 Select a Handle

	HANDLE ONLY	SWITCH	OUTLET	OUTLET/SWITCH
NO CORD	1173	1174	1175U	1175US
25 FT. CORD	41-7370	41-7390	41-7410	41-7430
50 FT. CORD	41-7380	41-7400	41-7420	41-7440

STEP 2 Select a Guard

GUARD TYPE	CLOSED	CLOSED	CLOSED	CLOSED	CLOSED	CLOSED
ACCESSIBILITY	SCREW RELEASE	SCREW RELEASE	QUICK OPEN	QUICK OPEN	SCREW RELEASE	SCREW RELEASE
REFLECTOR		●		●		●
LAMP TYPE(S)	75-100W A19, A21, A23	75-100W A19, A21, A23	75-100W A19, A21, A23	75-100W A19, A21, A23	200-300W A21, PS30, PS25	200-300W A21, PS30, PS25
ZINC PLATED STEEL	1152	1156	1162	1166	1153	1157
RUBBER COATED INSULATED	1152IG	1156IG	1162IG	—	1153IG	1157IG
GUARD TYPE	OPEN	OPEN	OPEN	OPEN	CLOSED NYLON	OPEN
ACCESSIBILITY	SCREW RELEASE	SCREW RELEASE	SCREW RELEASE	SCREW RELEASE	QUICK OPEN	SCREW RELEASE
REFLECTOR		●		●	●	
LAMP TYPE(S)	75-100W A19, A21, A23	75-100W A19, A21, A23	200-300W A21, PS30, PS25	200-300W A21, PS30, PS25	75-100W A19, A21, A23	PAR 38
ZINC PLATED STEEL	1160	1164	1161	1165	1168	1181
RUBBER COATED INSULATED	1160IG	1164IG	1161IG	1165IG	—	—

Replacement Parts

PART NO.	DESCRIPTION
1133	SOCKET ASSEMBLY FOR SUPER SAFEWAY® INCANDESCENT HAND LAMP
1134	SOCKET ASSEMBLY FOR SUPER SAFEWAY INCANDESCENT HAND LAMP/SWITCH
1135U	SOCKET ASSEMBLY FOR SUPER SAFEWAY INCANDESCENT HAND LAMP/SIDE OUTLET
1135US	SOCKET ASSEMBLY FOR SUPER SAFEWAY INCANDESCENT HAND LAMP/SIDE OUTLET/SWITCH
1143	RUBBER HANDLE FOR SUPER SAFEWAY INCANDESCENT HAND LAMP
1144	RUBBER HANDLE FOR SUPER SAFEWAY INCANDESCENT HAND LAMP/SWITCH
1145U	RUBBER HANDLE FOR SUPER SAFEWAY INCANDESCENT HAND LAMP/SIDE OUTLET
1145US	RUBBER HANDLE FOR SUPER SAFEWAY INCANDESCENT HAND LAMP/SIDE OUTLET/SWITCH



MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

PORTABLE LIGHTING



HAND LAMPS Industrial Duty, Fluorescent, 13W, 27W, 40W

Ideal for task lighting applications, fluorescent hand lamps offer bright, diffuse illumination from 900 to 3150 lumens and still remain cool to the touch. The fluorescent bulbs and rubber handles offer the robust and rugged features that provide you with the safety, durability and reliability you expect from a Woodhead hand lamp.



13W Hand Lamp

- same as 1083-3 except ballast in handle and 16/3 SJTOW cord type

part no. 1086-3

BEST SELLERS!

13W Hand Lamp

- on/off switch in handle
- ballast on cord
- lamp type PL13/41
- 25' 18/3 SJT00W cord

part no. 1083-3



27W Hand Lamp

- on/off switch in handle
- ballast on cord
- lamp type PL27/41
- 25' 18/3 SJT00W cord

part no. 1093-3



40W Hand Lamp

- on/off switch in handle
- ballast on cord
- lamp type PL40/41
- 25' 18/3 SJT00W cord

part no. 1097-3



MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS. FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

Fluorescent Hand Lamps

PART NO.	SWITCH	FIXTURE VOLTAGE	LAMP WATTAGE	CORD TYPE	BALLAST LOCATION	NEMA CONFIGURATION	CORD LENGTH	LUMENS	LAMP TYPE	REPL. LAMP
1083-3	●	120V/60HZ	13W	18/3 SJT00W	CORD	NEMA 5-15	25'	900	PL13/41	34-0390
1083-3NS		120V/60HZ	13W	18/3 SJT00W	CORD	NEMA 5-15	25'	900	PL13/41	34-0390
1085-3NS		120V/60HZ	13W	18/3 SJT00W	CORD	NEMA 5-15	50'	900	PL13/41	34-0390
1086-3NS		120V/60HZ	13W	16/3 SJTOW	HANDLE	NEMA 5-15	25'	900	PL13/41	34-0390
1087-3NS		120V/60HZ	13W	16/3 SJTOW	HANDLE	NEMA 5-15	50'	900	PL13/41	34-0390
1085-3	●	120V/60HZ	13W	18/3 SJT00W	CORD	NEMA 5-15	50'	900	PL13/41	34-0390
1086-3	●	120V/60HZ	13W	16/3 SJTOW	HANDLE	NEMA 5-15	25'	900	PL13/41	34-0390
1087-3	●	120V/60HZ	13W	16/3 SJTOW	HANDLE	NEMA 5-15	50'	900	PL13/41	34-0390
1093-3	●	120V/60HZ	27W	18/3 SJT00W	CORD	NEMA 5-15	25'	1800	PL-L 27/41	34-0130
1095-3	●	120V/60HZ	27W	18/3 SJT00W	CORD	NEMA 5-15	50'	1800	PL-L 27/41	34-0130
1097-3	●	120V/60HZ	40W	18/3 SJT00W	CORD	NEMA 5-15	25'	3150	PL-L 40/41	34-0120
1099-3	●	120V/60HZ	40W	18/3 SJT00W	CORD	NEMA 5-15	50'	3150	PL-L 40/41	34-0120
1083-3-P	●	230V/50HZ	13W	18/3 SJT00W	CORD	—	25'	900	PL13/41	34-0390
1085-3-P	●	230V/50HZ	13W	18/3 SJT00W	CORD	—	50'	900	PL13/41	34-0390
1083-3-E	●	110V/50HZ	13W	18/3 SJT00W	CORD	—	25'	900	PL13/41	34-0390
1086-3-E	●	110V/50HZ	13W	16/3 SJTOW	HANDLE	—	25'	900	PL13/41	34-0390
1087-3-E	●	110V/50HZ	13W	16/3 SJTOW	HANDLE	—	50'	900	PL13/41	34-0390
1093-3-E	●	110V/50HZ	27W	18/3 SJT00W	CORD	—	25'	1800	PL-L 27/41	34-0130
1097-3-E	●	110V/50HZ	40W	18/3 SJT00W	CORD	—	25'	3150	PL-L 40/41	34-0120
1099-3-E	●	110V/50HZ	40W	18/3 SJT00W	CORD	—	25'	3150	PL-L 40/41	34-0120

Replacement Parts

PART NO.	DESCRIPTION
1086LC	TEAR OFF SHIELD COVER FOR 1083-3 & 1086-3 HAND LAMPS
1083-3HON	1083-3 WITHOUT CORD; FIXTURE ONLY
1083-3HONS	1083-3 WITHOUT CORD AND SWITCH; FIXTURE ONLY
1086-3HO	13W. WITH SWITCH & BALLAST IN HANDLE 120V/60HZ FIX. VOLT., 900 LUMENS, LAMP TYPE PL13/41, 34-0390 REPLAC. LAMP
34-0390	13W PL LAMP

PART NO.	DESCRIPTION
34-0130	27W PL-L LAMP
40-1040	SHIELD ASSY. FOR 13W FLUOR. HAND LAMP (1083/1086 SERIES)
40-1020	SHIELD ASSEMBLY FOR 27W HAND LAMP (1093 SERIES)
40-1021	SHIELD ASSEMBLY FOR 40W HAND LAMP (1097 SERIES)
70-1350	NYLON HOOK FOR 13W, 27W & 40W HAND LAMPS



HAND LAMPS Industrial Duty, Fluorescent with Battery Pack, 13W

Fully portable, compact, lightweight and exceptionally durable, the 1083 battery pack combines a Woodhead 13 watt fluorescent hand lamp with a battery power unit. Designed for use in the most out-of-the-way areas where power is not readily available, battery-powered fluorescent hand lamps provide you with 900 lumens of “cool” operation and diffuse illumination.

BEST SELLER!

13W Hand Lamp

- on/off switch in handle
- 6' cord
- 23/2 PVC coiled cord

part no. 1083-3B



Fluorescent Hand Lamps with Battery Pack

PART NO.	CHARGER	SWITCH	CORD TYPE	COIL CORD LENGTH	LUMENS	LAMP TYPE	REPLACEMENT LAMP
1083-3B	120VAC	●	23/2 PVC	6'	900	PL13/41	34-0137
1083-3B12	12VDC	●	23/2 PVC	6'	900	PL13/41	34-0137
1083-3BD	DUAL 120VAC AND 12V DC	●	23/2 PVC	6'	900	PL13/41	34-0137

Replacement Parts

PART NO.	DESCRIPTION
1083-3BL	SUPER-SAFEWAY® 13W FLUORESCENT HAND LAMP
1083-3BP	SUPER-SAFEWAY BATTERY PACK WITH 120VAC CHARGER
1083-3BP12	SUPER-SAFEWAY BATTERY PACK WITH 12VDC CHARGER
37-1200	BATTERY
37-7400	120VAC CHARGER
37-7410	12VDC CHARGER
40-1040B	CLEAR BUTYRATE TUBE SHIELD ASSEMBLY

UL SP MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS. FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.

PORTABLE LIGHTING



HAND LAMPS Industrial Duty, Fluorescent, 4W, 8W, 15W, 30W

For applications that require remote diffuse lighting, single lamp fluorescent hand lamps are ready for the job. The use of T8 and T5 bulbs in a hand lamp design puts the power of a lighting fixture in the palm of your hand.

BEST SELLERS!

15W Hand Lamp

- on/off switch in handle
- ballast in handle
- lamp type F15T8
- 25' 18/3 SJTW cord

part no. 1003-3



30W Hand Lamp

- on/off switch in handle
- ballast on cord
- lamp type F30T8
- 25' 18/3 SJTW cord

part no. 1013-3



Fluorescent Hand Lamps

PART NO.	SWITCH	FIXTURE VOLTAGE	LAMP WATTAGE	CORD TYPE	BALLAST LOCATION	NEMA CONFIGURATION	CORD LENGTH	LUMENS	LAMP TYPE	REPLACEMENT LAMP
1003-3	●	120V/60HZ	15W	18/3 SJTW	HANDLE	NEMA 5-15	25'	910	F15T8	34-1910
1005-3	●	120V/60HZ	15W	18/3 SJTW	HANDLE	NEMA 5-15	50'	910	F15T8	34-1910
1013-3	●	120V/60HZ	30W	18/3 SJTW	CORD	NEMA 5-15	25'	2000	F30/T8	34-2310
1015-3	●	120V/60HZ	30W	18/3 SJTW	CORD	NEMA 5-15	50'	2000	F30/T8	34-2310
1045		120V/60HZ	4W	18/3 SJTW	CORD	NEMA 5-15	18'	95	F4T5	34-6890
1049		120V/60HZ	8W	18/3 SJTW	CORD	NEMA 5-15	18'	300	F8T5	34-3630
1003-3-P	●	230V/50HZ	15W	18/3 SJTW	HANDLE	—	25'	910	F15T8	34-1910

Replacement Parts

PART NO.	DESCRIPTION
1003-3HO	100-3-3 WITHOUT CORD; FIXTURE ONLY
34-1910	15W T8 LAMP
34-2310	30W T8 LAMP
34-6890	4W T5 LAMP
34-3630	8W T5 LAMP
40-1120	SHIELD ASSEMBLY FOR 15W SUPER SAFEWAY® HAND LAMP
40-1140	SHIELD ASSEMBLY FOR 30W SUPER SAFEWAY HAND LAMP
70-1351	NYLON CAP HOOK FOR 15W AND 30W SUPER SAFEWAY HAND LAMPS
70-1352	NYLON HANDLE HOOK FOR 15W AND 30W SUPER SAFEWAY HAND LAMPS



MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.



HAND LAMPS Wet Location, Fluorescent, 13W, 26W, 40W

Watertite® fluorescent hand lamps in 13, 26 and 40 watt versions provide you with cool diffuse light and a wet location-rated enclosure. Woodhead construction including switches enclosed under a rubber gasket, protects against moisture and contaminants and lead to a NEMA rated hand lamp.

BEST SELLERS!

13W Hand Lamp

- on/off switch in fixture
- 25' 16/3 SJT00W cord
- lamp type PL13/41

part no. 1913SA



40W Hand Lamp

- on/off switch in handle
- 25' 16/3 SJT00W cord
- lamp type PL-L40/41

part no. 1940SA

Fluorescent Hand Lamps All lamps have on/off switch and ballast in fixture.

PART NO.	FIXTURE VOLT.	LAMP WATTAGE	CORD TYPE	CORD LENGTH	LUMENS	LAMP TYPE	REPLACEMENT LAMP
1913SA	120V/60HZ	13W	16/3 SJT00W	25'	900	PL13/41	34-0390
1913SB	120V/60HZ	13W	16/3 SJT00W	50'	900	PL13/41	34-0390
1926SA	120V/60HZ	26W	16/3 SJT00W	25'	1800	PL-C 26/41/4P	34-0391
1926SB	120V/60HZ	26W	16/3 SJT00W	50'	1800	PL-C 26/41/4P	34-0391
1940SA	120V/60HZ	40W	16/3 SJT00W	25'	3150	PL-L 40/41	34-0120
1940SB	120V/60HZ	40W	16/3 SJT00W	50'	3150	PL-L 40/41	34-0120

Replacement Parts

PART NO.	DESCRIPTION
36-2080	SHIELD ASSY. FOR 40W WATERTITE® HAND LAMP
36-2081	SHIELD ASSY. FOR 13W AND 26W WATERTITE® HAND LAMP
1913SHO	1913S WITHOUT CORD; FIXTURE ONLY
1926SHO	1926S WITHOUT CORD; FIXTURE ONLY
1940SHO	1940S WITHOUT CORD; FIXTURE ONLY

MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS. FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.



HAND LAMPS Commercial Duty, Incandescent, 100W

Heavy-duty construction and long operating life in industrial applications sets Woodhead incandescent hand lamps apart from all others. Features #8 gauge zinc-plated guards and phenolic plastic handles to protect bulbs and electrical components.



BEST SELLERS!

100W Hand Lamp

- on/off switch in handle
- utility outlet in handle
- screw release guard with reflector
- 25' 16/3 SJTOW cord

part no. 271USA163



100W Hand Lamp

- switch
- side outlet
- no cord

part no. 271US

Incandescent Hand Lamps

PART NO.	SIDE OUTLET	SWITCH	FIXTURE VOLTAGE	MAXIMUM LAMP WATTAGE	CORD TYPE	NEMA CONFIGURATION	CORD LENGTH
271US	●	●	240V MAX	100W	—	—	—
271USA163	●	●	240V MAX	100W	16/3 SJTOW	NEMA 5-15	25'
271USB163	●	●	240V MAX	100W	16/3 SJTOW	NEMA 5-15	50'
271S	—	●	240V MAX	100W	—	—	—
271SA163	—	●	240V MAX	100W	16/3 SJTOW	NEMA 5-15	25'
271SB163	—	●	240V MAX	100W	16/3 SJTOW	NEMA 5-15	50'
271U	●	—	240V MAX	100W	—	—	—
271UA163	●	—	240V MAX	100W	16/3 SJTOW	NEMA 5-15	25'
271UB163	●	—	240V MAX	100W	16/3 SJTOW	NEMA 5-15	50'

UL SP MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS. FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.



HAND LAMPS Commercial Duty, Incandescent, 75W-300W

BUILD A HAND LAMP

To customize your Woodhead hand lamp, first select a handle assembly from the chart below, then choose the best guard for your application.



STEP 1 Select a Handle

	SWITCH	OUTLET	SWITCH/OUTLET
NO CORD	270-1	270-2	270-3
25 FT. CORD	42-4390	42-4380	42-4370
50 FT. CORD	43-4391	43-4381	43-4371

STEP 2 Select a Guard

GUARD TYPE	CLOSED	CLOSED	CLOSED	CLOSED	CLOSED	CLOSED
ACCESSIBILITY	SCREW RELEASE	SCREW RELEASE	QUICK OPEN	QUICK OPEN	SCREW RELEASE	SCREW RELEASE
REFLECTOR		●		●		●
LAMP TYPE(S)	75-100W A19, A21, A23	75-100W A19, A21, A23	75-100W A19, A21, A23	75-100W A19, A21, A23	200-300W A21, PS30, PS25	200-300W A21, PS30, PS25
ZINC PLATED STEEL	1152	1156	1162	1166	1153	1157
RUBBER COATED INSULATED	1152IG	1156IG	1162IG	—	1153IG	1157IG
GUARD TYPE	OPEN	OPEN	OPEN	OPEN	CLOSED NYLON	OPEN
ACCESSIBILITY	SCREW RELEASE	SCREW RELEASE	SCREW RELEASE	SCREW RELEASE	QUICK OPEN	SCREW RELEASE
REFLECTOR		●		●	●	
LAMP TYPE(S)	75-100W A19, A21, A23	75-100W A19, A21, A23	200-300W A21, PS30, PS25	200-300W A21, PS30, PS25	75-100W A19, A21, A23	PAR 38
ZINC PLATED STEEL	1160	1164	1161	1165	1168	1181
RUBBER COATED INSULATED	1160IG	1164IG	1161IG	1165IG	—	—

Replacement Parts

PART NO.	DESCRIPTION
179	SOCKET ASSEMBLY FOR SAFEWAY® INCANDESCENT HAND LAMP
279	SWITCH FOR SAFEWAY INCANDESCENT HAND LAMP



MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.



HAND LAMPS Commercial Duty, Incandescent, 150W

Safety Yellow® incandescent hand lamps provide maximum economy and worker safety for commercial duty environments. The lamps provide increased light output and grounded metal guards, an elastomer grip on the handle, easy-access guard for easy change-out of bulb and will withstand the toughest of work environments.



BEST SELLER!

150W Max. Hand Lamp

- on/off switch in handle
- easy-access guard for changing bulb
- convenient rear outlet
- 25' 16/3 SJTW cord

part no. WT6C-25

Incandescent Hand Lamps Bulb not included.

PART NO.	SIDE OUTLET	SWITCH	MAXIMUM LAMP WATTAGE	CORD TYPE	PLUG TYPE	CORD LENGTH
WT6C-25	●	●	150W (A-21)	16/3 SJTW	NEMA 5-15	25'
WT6C-50	●	●	150W (A-21)	16/3 SJTW	NEMA 5-15	50'



MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS. FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.



HAND LAMPS Commercial Duty, Fluorescent, 26W

Safety Yellow® fluorescent hand lamps provide maximum economy and worker safety for commercial duty environments. The lamps feature 26 watts of fluorescent light output, an elastomer grip on the handle and value-driven performance while withstanding the toughest work environments.



BEST SELLER!

26W Hand Lamp

- on/off switch in handle
- 25' 18/3 SJTW cord

part no. WT6F-25

Fluorescent Hand Lamps

PART NO.	SWITCH	FIXTURE VOLTAGE	LAMP WATTAGE	CORD TYPE	CORD LENGTH	LUMENS	LAMP TYPE	REPLACEMENT LAMP
WT6F-25	●	120V/60HZ	26W	18/3 SJTW	25'	1800	PL-C 26/41/4P	34-0391
WT6F-50	●	120V/60HZ	26W	18/3 SJTW	50'	1800	PL-C 26/41/4P	34-0391



MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS. FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.