



**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



**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		
1261GC	HANDLE FOR WATERTITE® INCANDESCENT HAND LAMP WITH GROUND CLIP	70-3000	RETAINING RING FOR TEFLON® GLOBE

**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 <sup>1</sup>	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 <sup>1</sup>	12VAC/DC	—			●	14/2 S00W	—	NON-NEMA	50'	1652-12	WORKSTATION

<sup>1</sup> FOR USE WITH LOW VOLTAGE WORKSTATION ON PAGE 13