



3CJC7



38XM78



3PYD4



52XP79

Machine Tool Lights

Waldmann—Coolant-, lubricant-, and vibration-resistant tool lights are built to give you bright, dependable lighting in most volatile machining environments. LED Fixtures are waterproof, impact-resistant, and offer a variety of installation options. Waterproof fluorescent linear fixtures include a built-in electronic ballast. Fixtures have a 10-yr. warranty.

O.C. White—A solid die-cast aluminum body acts as the heat sink for the LED arrays, while a tempered safety glass and a slim, nickel-plated bezel protect the light source. If the light exceeds maximum temperature, the lamp automatically dims itself to cool down. Fixture can be easily mounted to just about any metal surface using the pre-installed high-strength neodymium magnets, or permanently affix using 4 countersunk holes. Up to 3 light fixtures can be run from a single power point. Use light on any mill, lathe, grinder, or a variety of other machines.

Waldmann **W** **O.C. White Co.**
ILLUMINATING IDEAS & DESIGNS
ENGINEER OF LIGHT. Since 1883

Voltage	Watts	Lumens	Overall Length	Includes	Cord Length	Cord Type	Average Life	Tube Material	Brand	Item No.
Linear Machine Tool Light LED										
24V AC	12 W	510 lm	11.2 in	—	10 ft	—	50,000 hr	Aluminum	Waldmann	3CJD2 +
24V DC	12 W	510 lm	11.2 in	—	10 ft	—	50,000 hr	Aluminum	Waldmann	3CJC7 +
24V DC	114 W	9,600 lm	19 in	—	12 ft	AWM/SVT	50,000 hr	Aluminum	O.C. White	38XM73
24V DC	76 W	6,400 lm	19 in	—	12 ft	AWM/SVT	50,000 hr	Aluminum	O.C. White	38XM76
24V DC	38 W	3,200 lm	19 in	—	12 ft	AWM/SVT	50,000 hr	Aluminum	O.C. White	38XM78
100 to 240V AC	15 W	340 lm	14.5 in	M12 Connector	16 ft	PUR	60,000 hr	Aluminum	Waldmann	30PH52
100 to 240V AC	21 W	506 lm	20.1 in	M12 Connector	16 ft	PUR	60,000 hr	Aluminum	Waldmann	30PH53
100 to 240V AC	21 W	506 lm	22.2 in	M12 Connector	16 ft	PUR	60,000 hr	Aluminum	Waldmann	30PH54
100 to 240V AC	27 W	657 lm	25.6 in	M12 Connector	16 ft	PUR	60,000 hr	Aluminum	Waldmann	30PH55
100 to 240V AC	20 W	444 lm	31.1 in	M12 Connector	16 ft	PUR	60,000 hr	Aluminum	Waldmann	30PH56
100 to 240V AC	26 W	597 lm	42.1 in	M12 Connector	16 ft	PUR	60,000 hr	Aluminum	Waldmann	30PH57
100 to 240V AC	114 W	9,600 lm	19 in	—	12 ft	AWM/SVT	50,000 hr	Aluminum	O.C. White	38XM69
100 to 240V AC	76 W	6,400 lm	19 in	—	12 ft	AWM/SVT	50,000 hr	Aluminum	O.C. White	38XM71
100 to 240V AC	38 W	3,200 lm	19 in	—	12 ft	AWM/SVT	50,000 hr	Aluminum	O.C. White	38XM79
100 to 240V AC	38 W	3,000 lm	19 in	—	12 ft	AWM/SVT	50,000 hr	Aluminum	O.C. White	38XM72
Tubular Machine Tool Light Fluorescent										
100 to 277V AC	24 W	2,000 lm	19.5 in	—	—	—	20,000 hr	Acrylic	Waldmann	3PYD4
100 to 277V AC	24 W	2,000 lm	19.5 in	—	—	—	20,000 hr	Glass	Waldmann	3PYD6
110 to 230V AC	36 W	2,900 lm	21.5 in	—	—	—	20,000 hr	Acrylic	Waldmann	3PYD8
110 to 230V AC	36 W	2,900 lm	21.5 in	—	—	—	20,000 hr	Glass	Waldmann	3PYE1
120 to 277V AC	108 W	10,000 lm	67.4 in	—	—	—	20,000 hr	Glass	Waldmann	3PYA8
120 to 277V AC	17 W	1,400 lm	40.6 in	Cordset, Mounting Brackets	8 ft	SJOW	20,000 hr	Acrylic	Waldmann	3PYC1
120 to 277V AC	17 W	1,400 lm	40.6 in	Cordset, Mounting Brackets	8 ft	SJOW	20,000 hr	Glass	Waldmann	3PYC3
120 to 277V AC	32 W	2,900 lm	65.2 in	Cordset, Mounting Brackets	8 ft	SJOW	20,000 hr	Acrylic	Waldmann	3PYC9
120V AC	25 W	2,500 lm	52.6 in	Cordset, Mounting Brackets	8 ft	SJOW	20,000 hr	Acrylic	Waldmann	3PYC5
Tubular Machine Tool Light LED										
24V DC	5 W	480 lm	7.5 in	M12 Connector	16 ft	PUR	60,000 hr	Aluminum	Waldmann	48RE48
24V DC	10.5 W	1,080 lm	14.4 in	M12 Connector	16 ft	PUR	60,000 hr	Aluminum	Waldmann	48RE49
24V DC	16 W	1,680 lm	21.3 in	M12 Connector	16 ft	PUR	60,000 hr	Aluminum	Waldmann	48RE50
24V DC	21.5 W	2,280 lm	28.2 in	M12 Connector	16 ft	PUR	60,000 hr	Aluminum	Waldmann	48RE51
24V DC	30 W	2,300 lm	31 in	M12 Connector	16 ft	SJOW	50,000 hr	Glass	Waldmann	52XP79
Tubular Light Mounting Brackets, 2 Required										
Type				Brand		Mfr. Model			Item No.	
Straight				Waldmann		190015019-00014930			3PYE3	
Long L				Waldmann		SK1021019-00010286			3PYE5	
Short L				Waldmann		190015995			3PYE7	

† Surface mount.