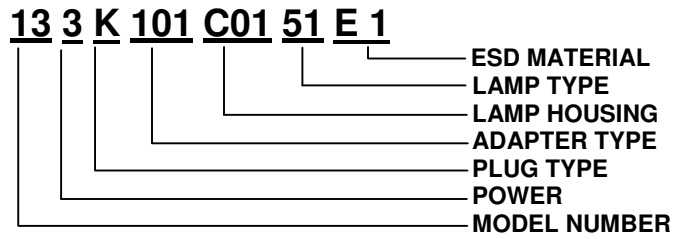


MODEL13*plus* Steady-Lite™ Part Number Matrix



MODEL NUMBER: **13** 13*plus* Steady-Lite™ Circular

POWER **3** UNIVERSAL W/ VARIABLE INTENSITY (90VAC–254VAC; 50/60HZ)

PLUG TYPE:

B EURO/SHUKO*	I ITALY*
C AUSTRALIA*	M NORTH AMERICA / JAPAN
D UNITED KINGDOM*	L SWITZERLAND*
E DENMARK*	R RUSSIA
F FRANCE/BELGIUM*	S SPECIAL (NEMA 6-20P)
G INDIA*	X NO PLUG
H ISRAEL*	Z NORTH AMERICA (NEMA 6-15P)*

LAMP HOUSING SIZE:

C01 Series 1 Adapters; ø2.00" (50.8mm)	
C02 Series 2 Adapters; ø2.31" (58.7mm)	

ADAPTER #: **See Chart below for microscope adapter cross-reference**

#101 (30749101)	#122 (30749122)	#218 (30749218)
#102 (30749102)	#123 (30749123)	#219 (30749219)
#103 (30749103)	#125 (30749125 = #102 W/3"LENGTH)	#221 (30749221)
#104 (30749104)	#127 (30749128 = #101 W/3"LENGTH)	#224 (30749224)
#105 (30749105)	#128 (30749128 = #103 W/3"LENGTH)	#229 (30749229 = #206 W/3"LENGTH)
#107 (30749107)	#206 (30749206)	#230 (30749230 = #208 W/3"LENGTH)
* #108 (30749108)	#208 (30749208)	#231 (30749231)
#109 (30749109)	#211 (30749211)	#232 (30749232)
#110 (30749110)	#212 (30749212)	#233 (30749233 = #213 W/3"LENGTH)
#111 (30749111)	#213 (30749213)	#234 (30749234)
#118 (30749118)	#214 (30749214)	#236 (30749236)
#120 (30749120)	#216 (30749216)	#237 (30749237)
	#217 (30749217)	#238 (30749238)
		#239 (30749239)
		#240 (30749240)

#100 ø2.00" (50.8mm); SM.CFVI <u>NO</u> ADAPTER	#115 SMALL GROMMET (31125001)
#200 ø2.31" (58.7mm); LG.CFVI <u>NO</u> ADAPTER	#215 LARGE GROMMET (31125002)

* Adapter is threaded on both ends
NOTE: All adapters are available with ESD coating; ADD "E" to the end of the part number

LAMP TYPE:

32 WHITE 3200K (973-320)	BB BLACK LIGHT BLUE, 365nm (973-365)
42 WHITE 4200K (973-420)	BL BLUE, 450nm (973-450)
51 WHITE 5100K (973-510)	GN GREEN, 544nm (973-544)
55 WHITE 5500K (973-550)	YL YELLOW, 585nm (973-585)
	RD RED, 658nm (973-658)

NOTE: All WHITE lamps are available with ESD coating, ADD "E" to the end of the part number

ESD MATL.:

Blank Standard material	
E ESD safe material	

Microscope Adapter Cross Reference

#211	Aus Jena - Citival 2 Stereoscope, OBS 330	#206	Leica MZ8	#110	Olympus SY3
#211	Clearview	#206	Leica MZ12.5	#211	Olympus SY4
#221	Denerica	#240	Leica S4E, S6E (male thrd, 1")	#103	Olympus SZ
#232	DVT	#206	Leica S4E	#236	Olympus SZ, (male/female thrd, 103 comparable)
#224	Fisher Stereomaster II	#118	Leica SZ4	#206	Olympus SZX, SZH
#208	Fisher Stereozoom	#212	Meiji EMF, EMT 1, EMT 2	#208	Olympus VM
#108	Leica GZ4 (Male/female thread - 101 comparable)	#218	Meiji EMT 3	#110	Optem Zoom 65 Systems
#206	Leica GZ6	#219	Meiji EMX	#217	Parco, Meiji EMZ5
#231	Leica GZ6 (threaded version w/no objective)	#213	Meiji EMZ	#206	Prior
#104	Leica (Bausch & Lomb) Academic Stereo	#212	Mitutoyo 377, Scope #12	#110	Science Scope
#101	Leica (Bausch & Lomb) Stereo Zoom 1,2,3,4,5, STZ	#123	Mitutoyo TM510 2x Mag	#107	StockerYale Tool Analyzer
#118	Leica (Bausch & Lomb) #6	#213	Mitutoyo Stereo	#109	Swift
#105	Leica (Bausch & Lomb) #7	#102	Nikon SM5, SMZ2, SMZ6, SM6	#211	Unitron ZSB, ZST, FSB
#110	Leica (American Optical) Cycloptic	#103	Nikon SMZ1, SMZ2B, SMZT2	#213	Unitron ZSM
#103	Leica (American Optical) Stereo Star, male thrd, 1"	#211	Nikon SMZ10	#206	Unitron (Motic)
#128	Leica (American Optical) Stereo Star, male thrd, 3"	#206	Nikon SMZ-U, 10A, 660, 645, 800	#206	Wild M5A, M3, M7, M8, MZ8, MZAPO
#110	Leica Monozoom 7	#237	Nikon SMZ660, SMZ645, male thrd, 1" long	#206	Zeiss
		#238	Nikon SMZ660, SMZ645, male thrd, 3" long		
		#239	Nikon SMZ800, male thrd, 1" long		
		#211	Nissho or Bristol		
		#213	Nova Stereo		

Universal Adapters*

#110	Fits \varnothing 1.82" (46.2mm) max
#120	Fits \varnothing 1.89" (48.0mm) max
#123	Fits \varnothing 1.25" (31.8mm) max
#211	Fits \varnothing 2.11" (54.3mm) max
#206	Fits \varnothing 2.65" (67.3mm) max

* Universal adapters are supplied with (3) adjustable setscrews