

♦ HAMAMATSU UV Detector Lamps and Instrument Spares

Guaranteed quality long life HPLC lamps

Deuterium 2000 Hour Lamps for HPLC UV Detection

HAMAMATSU have been manufacturing lamps since 2002 and we now have over 10 years experience in precision lamp alignment. Using processes verified by the world's leading lamp manufacturers, HAMAMATSU are able to offer the highest quality lamp on the market today whilst offering customers huge price savings.

HAMAMATSU as the world's largest 3rd party lamp manufacturer with repeat business in every market sector across the globe.

Agilent

1100 1200 1260 1290

PART NO.	OEM EQUIVALENT	DETECTOR MODELS	GUARANTEE	MATCHES OEM
LD-AGI-104LL	G1314-60100, G1314-60101 5181-1530	G1314A/B/D/E/F VWD G1315A/B/C/D DAD	2000 Hrs/1 Year	✓
LD-AGI-105LL	2140-0813 2140-0820	G1365A/B/C/D DAD	2000 Hrs/1 Year	✓
LD-AGI-108LL	5190-0917	G4212A/B (8-Pin)	2000 Hrs/1 Year	✓

Waters

996 2996 2487 Alliance

PART NO.	OEM EQUIVALENT	DETECTOR MODELS	GUARANTEE	MATCHES OEM
LD-WAT-104LL	WAT052586	996 2996	2000 Hrs/1 Year	✓
LD-WAT-105LL	WAS081142	2487 Alliance	2000 Hrs/1 Year	✓

Shimadzu

SPD10A AVVP M10AVP 20A 20AV 2010

PART NO.	OEM EQUIVALENT	DETECTOR MODELS	GUARANTEE	MATCHES OEM
LD-SHI-101LL	228-34016-02	SPD10A AVP AVVP M10AVP 20A 20AV	2000 Hrs/1 Year	✓
LD-SHI-103LL	228-37401-00	LC2010	2000 Hrs/1 Year	✓
LD-SHI-102LL*	060-65055-05	UV1800 / All Spector- -photometers IV/AA	2000 Hrs/1 Year	✓

Dionex

Ultimate 3000 3000RS 3100 3400 PDA100 PDA3000 Gynkotek UVD 320 340S 160 170S 170U

PART NO.	OEM EQUIVALENT	DETECTOR MODELS	GUARANTEE	MATCHES OEM
LD-DIO-102LL	939016T	PDA100 PDA3000	2000 Hrs/1 Year	✓
LD-DIO-105LL	6074.1110	ULTIMATE	2000 Hrs/1 Year	✓
LD-GYN-100LL	5053.1200	UVD 320 340S 160 170S 170U	2000 Hrs/1 Year	✓

Merck Hitachi LaChrom

PART NO.	OEM EQUIVALENT	DETECTOR MODELS	GUARANTEE	MATCHES OEM
LD-MEH-100LL	892-2550	All L and U Series	2000 Hrs/1 Year	✓

We have a comprehensive range of lamps not listed here all available on request for many other makes and models of UV HPLC detectors and Spectrophotometers.

