

LIF Class DC Document Copying Lamps

Code	Substitutes	Watts	Volts	Cap	Bulb	Finish	Filament	Type	Lumens	Colour	Life	Position	LCL	MOL	Source	Application	Notes
DC1/1	87-7104	500	120	R7s	T-8.5	Clear	C-8	Q	13000	3200K	50000	H ±15°	117.6	119.1	(60)	Photocopier	Special filament length for document copying
DC1/2	87-1203	500	120	R7s	T-10.5	Clear	C-8	Q	10250	3100K	50000	H ±15°	117.6	119.1	(60)	Photocopier	Special filament length for document copying
DC1/3		500	120	R7s	T-10.5	Frosted	C-8	Q	10250	3100K	50000	H ±15°	117.6	119.1		Photocopier	Special filament length for document copying
DC1/4		550	110	R7s	T-10.5	Clear	C-8	Q	14000	3200K	50000	H ±15°	117.6	119.1		Photocopier	Special filament length for document copying
DC1/5	EJB (EME P2/11)	800	240	R7s	T-10.5	Clear	C-8	Q	21500	3200K	50000	H ±15°	117.6	119.1	(67)	Photocopier	
DC1/6		1000	115/240	G6.35	T-24	Clear	C-13	Q	26000	3250K	50000	VBD ±90°	56 +0-4	70		Photocopier	Life rated for 50,000 copies
DC1/7		1000	115/240	R7s	T-8.5	Clear	C-8	Q	22000	3150K	50000	H ±15°		254.1		Photocopier	
DC1/8	87-7287	1000	240	R7s	T-8.5	Clear	C-8	Q	21000	3100K	50000	H ±15°		317.9	(270)	Photocopier	Segmented filament type for even illumination
DC1/9	87-7430	1500	240	R7s	T-8.5	Clear	C-8	Q	33000	3150K	50000	H ±15°		368.1	(320)	Photocopier	Segmented filament type for even illumination
DC1/10		1500	115/240	R7s	T-8.5	Clear	C-8	Q	35250	3200K	50000	H ±15°		254.1		Photocopier	
DC1/11		1800	280	R7s	T-8.5	Frosted	C-8	Q	45000	3200K	50000	H ±15°		418.2		Photocopier	
DC1/12		1800	280	R7s	T-8.5	Frosted	C-8	Q	45000	3200K	50000	H ±15°		418.2		Photocopier	
Life of all Class DC1 lamps is defined as 50,000 switching cycles, each cycle being 6 seconds 'on' then 6 seconds 'off'.																	