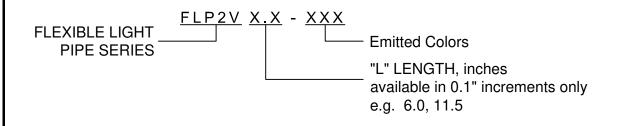


I	REV.	DESCRIPTION	DATE	APPROVED	
ſ		See Sheet 1			

FLEXIBLE LP ASSY	ADAPTER Part No.	LED Part No.	Peak Wave Length		Electro-Optical Data @ 20m A		
Part No.			λp(nm)	Emitted Color	Vf (V)		lv (m cd)
					TYP	MAX	TYP
FLP2VX.X-SG	FLPV2-SG	3SGC-F	568	SUPER GREEN	2.1	2.8	50
FLP2VX.X-SY	FLPV2-SY	3SYC-F	590	SUPER YELLOW	2.0	2.8	50
FLP2VX.X-SR	FLPV2-SR	3SRC-F	645	SUPER RED	1.7	2.4	60
FLP2VX.X-UBW	FLPV2-UBW	3UBWC-0.6K-F	470	BLUE	4.0	4.5	400
FLP2VX.X-UT	FLPV2-UT	3UTC-F	500	TURQUOISE	3.5	4.0	800
FLP2VX.X-UG	FLPV2-UG	3UGC-F	570	GREEN	2.1	2.4	200
FLP2VX.X-SUG	FLPV2-SUG	3SUGC-F	570	GREEN	2.1	2.4	300
FLP2VX.X-UY	FLPV2-UY	3UYC-F	590	YELLOW	2.0	2.4	300
FLP2VX.X-UR	FLPV2-UR	3URC-F	645	RED	1.7	2.4	200
FLP2VX.X-SUR	FLPV2-SUR	3SURC-F	640	RED	1.8	2.4	200
FLP2VX.X-UW	FLPV2-UW	3UWC1.035C-F	3	WHITE	3.2	3.6	6000

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REV.	DESCRIPTION	DATE	APPROVED
	See Sheet 1		

FLEXIBLE LP ASSY	Adapter Part No.	LED Part No.	Peak Wave Length	Emitted Color	Electro-Optical Data @ 20m A		
Part No.			λp(nm)	Linitied Gold!	Vf (V)		lv (m cd)
					TYP	MAX	TYP
FLP2VX.X-BC	FLPV2-BC	3BCC-F	625	HE RED	2.0	2.8	8
LI Z V N.A-DO			568	GREEN	2.1	2.8	8
FLP2VX.X-SBC	FLPV2-SBC	3SBCC-F	645	SUPER RED	1.7	2.4	100
I LI ZV X.X-SBC			568	HE GREEN	2.1	2.8	60

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