
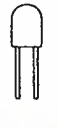

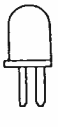

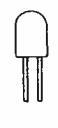
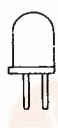
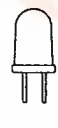
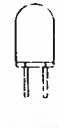



T-44-21

ROUND SERIES	DEVICE NUMBER				EMITTING COLOR	LUMINOUS INTENSITY IN MCD @ 10mA				PACKAGE
	COLOR DIFFUSED	WHITE DIFFUSED	WATER CLEAR	COLOR TRANSPARENT		TYP.				
 4mm	LT7011	LT7012	LT7013	LT7014	GaAsP RED	0.9	0.9	2.5	2.5	10
	LT7011G	LT7012G	LT7013G	LT7014G	GaP RED	1.2	1.2	3.4	3.4	
	LT7021	LT7022	LT7023	LT7024	GREEN	2.1	2.1	5.9	5.9	
	LT7031	LT7032	LT7033	LT7034	YELLOW	1.8	1.8	5.0	5.0	
	LT7041	LT7042	LT7043	LT7044	ORANGE	2.3	2.3	6.4	6.4	
	LT7041R		LT7043	LT7044R	HI-EFF. RED	2.3			6.4	
	LT4411	LT4412	LT4413	LT4414	GaAsP RED	1.4	1.4	3.8	3.8	11
	LT4411G	LT4412G	LT4413G	LT4414G	GaP RED	1.8	1.8	5.1	5.1	
	LT4421	LT4422	LT4423	LT4424	GREEN	3.2	3.2	8.9	8.9	
	LT4431	LT4432	LT4433	LT4434	YELLOW	2.7	2.7	7.5	7.5	
	LT4441	LT4442	LT4443	LT4444	ORANGE	3.5	3.5	9.6	9.6	
	LT4441R		LT4443	LT4444R	HI-EFF. RED	3.5			9.6	
 5mm	LT511	LT512	LT513	LT514	GaAsP RED	1.4	1.4	3.9	3.9	12
	LT511G	LT512G	LT513G	LT514G	GaP RED	1.8	1.8	5.0	5.0	
	LT521	LT522	LT523	LT524	GREEN	3.2	3.2	8.8	8.8	
	LT531	LT532	LT533	LT534	YELLOW	2.7	2.7	7.6	7.6	
	LT541	LT542	LT543	LT544	ORANGE	3.6	3.6	10.0	10.0	
	LT541R		LT543	LT544R	HI-EFF. RED	3.6			10.0	
	LT511L	LT512L	LT513L	LT514L	GaAsP RED	1.0	1.0	2.8	2.8	13
	LT511LG	LT512LG	LT513LG	LT514LG	GaP RED	1.3	1.3	3.6	3.6	
	LT521L	LT522L	LT523L	LT524L	GREEN	2.3	2.3	6.4	6.4	
	LT531L	LT532L	LT533L	LT534L	YELLOW	2.0	2.0	5.6	5.6	
	LT541L	LT542L	LT543L	LT544L	ORANGE	2.6	2.6	7.3	7.3	
	LT541LR		LT543L	LT544LR	HI-EFF. RED	2.6			7.3	
	LT811	LT812	LT813	LT814	GaAsP RED	1.3	1.3	3.4	3.4	14
	LT811G	LT812G	LT813G	LT814G	GaP RED	1.7	1.7	4.6	4.6	
	LT821	LT822	LT823	LT824	GREEN	2.8	2.8	7.7	7.7	
	LT831	LT832	LT833	LT834	YELLOW	2.4	2.4	6.7	6.7	
	LT841	LT842	LT843	LT844	ORANGE	3.2	3.2	8.8	8.8	
	LT841R		LT843	LT844R	HI-EFF. RED	3.2			8.8	
	LT1711	LT1712	LT1713	LT1714	GaAsP RED	1.4	1.4	3.9	3.9	15
	LT1711G	LT1712G	LT1713G	LT1714G	GaP RED	1.8	1.8	5.0	5.0	
	LT1721	LT1722	LT1723	LT1724	GREEN	3.2	3.2	8.8	8.8	
	LT1731	LT1732	LT1733	LT1734	YELLOW	2.7	2.7	7.6	7.6	
	LT1741	LT1742	LT1743	LT1744	ORANGE	3.6	3.6	10.0	10.0	
	LT1741R		LT1743	LT1744R	HI-EFF. RED	3.6			10.0	
	LT1811	LT1812	LT1813	LT1814	GaAsP RED	1.7	1.7	4.8	4.8	16
	LT1811G	LT1812G	LT1813G	LT1814G	GaP RED	2.2	2.2	6.2	6.2	
	LT1821	LT1822	LT1823	LT1824	GREEN	3.9	3.9	11.0	11.0	
	LT1831	LT1832	LT1833	LT1834	YELLOW	3.4	3.4	9.5	9.5	
	LT1841	LT1842	LT1843	LT1844	ORANGE	4.5	4.5	12.6	12.6	
	LT1841R		LT1843	LT1844R	HI-EFF. RED	4.5			12.6	
	LT4711	LT4712	LT4713	LT4714	GaAsP RED	1.7	1.7	4.8	4.8	17
	LT4711G	LT4712G	LT4713G	LT4714G	GaP RED	2.2	2.2	6.2	6.2	
	LT4721	LT4722	LT4723	LT4724	GREEN	3.9	3.9	11.0	11.0	
	LT4731	LT4732	LT4733	LT4734	YELLOW	3.4	3.4	9.5	9.5	
	LT4741	LT4742	LT4743	LT4744	ORANGE	4.5	4.5	12.6	12.6	
	LT4741R		LT4743	LT4744R	HI-EFF. RED	4.5			12.6	
	LT4911	LT4912	LT4913	LT4914	GaAsP RED	1.7	1.7	4.8	4.8	18
	LT4911G	LT4912G	LT4913G	LT4914G	GaP RED	2.2	2.2	6.2	6.2	
	LT4921	LT4922	LT4923	LT4924	GREEN	3.9	3.9	11.0	11.0	
	LT4931	LT4932	LT4933	LT4934	YELLOW	3.4	3.4	9.5	9.5	
	LT4941	LT4942	LT4943	LT4944	ORANGE	4.5	4.5	12.6	12.6	
	LT4941R		LT4943	LT4944R	HI-EFF. RED	4.5			12.6	
	LT6411	LT6412	LT6413	LT6414	GaAsP RED	1.5	1.5	4.2	4.2	19
	LT6411G	LT6412G	LT6413G	LT6414G	GaP RED	2.0	2.0	5.6	5.6	
	LT6421	LT6422	LT6423	LT6424	GREEN	3.6	3.6	10.0	10.0	
	LT6431	LT6432	LT6433	LT6434	YELLOW	3.1	3.1	8.7	8.7	
	LT6441	LT6442	LT6443	LT6444	ORANGE	4.1	4.1	11.5	11.5	
	LT6441R		LT6443	LT6444R	HI-EFF. RED	4.1			11.5	

