

T-41-21



Description	Part No.	Iv @ 10 mA		2θ1/2	Fig. No.	Description	Part No.	Iv @ 10 mA		2θ1/2	Fig. No.
		Min	Typ					Min	Typ		
T-1, 3 mm Round 1" Leads, Low Current	IHD 2351/T2	1.0	2.0	40	58	5 mm Round, Super Bright, 1" Leads Wide Angle, Clear	IHRC 4250-1	50°	100°	44	
	IGD 2351/T2	1.0	2.0				IHRC 4250-3	120°	250°		
	IPYD 2351/T2	1.0	2.0				IHRC 4250-5	250°	500°		
T-1, 3 mm Round 1/2" Leads Diffused	IRD 2352	0.4	0.8	76	59	Transparent	IVRC 4250	40°	80°	64	
	IHD 2352	0.5	1.0				IVRT 4250	40°	80°		
	IID 2352	0.7	3.5				IVGT 4250	40°	80°		
	IGD 2352	0.7	3.5				IVYT 4250	35°	75°		
	IYD 2352	0.5	2.5								
T-1, 3 mm Round Super Bright, Clear	IHRC 2381-3	180°	300°	16	60	5 mm Round, Super Bright, 1" Leads Wide Angle Diffused	IHRD 4250-1	50°	100°	64	
	IHRC 2381-5	300°	550°				IHRD 4250-2	110°	200°		
	ISRC 2381	80°	140°				ISRD 4250	26°	50°		
Diffused	IHRD 2381-1	60°	100°	30	61	5 mm Round 1" Leads Diffused	IVRD 4250	16°	30°	36	
	ISRD 2381	30°	55°				IVGD 4250	16°	30°		
	IVRD 2381	20°	30°				IVYD 4250	16°	30°		
	IVGD 2381	15°	25°								
	IVYD 2381	15°	25°								
Transparent	IVRT 2381	70°	120°	16	62	Transparent	IRD 4251	0.3	1.1	16	
	IVGT 2381	40°	75°				IHD 4251	1.0	2.0		
	IVYT 2381	40°	75°				IID 4251	2.5	10		
							IGD 4251	2.0	10		
							IYD 4251	2.0	9.0		
4 mm Round 1" Leads Diffused	IRD 2441	0.5	1.0	34	60	White Diffused	IED 4251	2.5	10	36	
	IHD 2441	0.8	1.6				IRT 4251	1.7	5.0		
	IID 2441	1.2	5.0				IHT 4251	1.5	8.0		
	IGD 2441	1.2	5.0				IIT 4251	10	30		
	IYD 2441	1.2	5.0				IGT 4251	10	30		
4 mm Round 1/2" Leads Diffused	IRD 2442	0.4	0.8	60	61	Water Clear	IYT 4251	9.0	28	16	
	IHD 2442	0.5	1.0				IET 4251	10	30		
	IID 2442	0.7	2.5				IRW 4251	0.3	1.1		
	IGD 2442	0.7	2.5				IHW 4251	1.0	2.0		
	IYD 2442	0.7	2.5				IGW 4251	2.0	7.0		
5 mm Round Hard Leads Diffused	IRD 4153	0.3	0.9	54	61	Low Current Diffused	IYW 4251	2.0	7.0	36	
	IHD 4153	0.4	1.1				IEW 4251	2.5	9.0		
	IID 4153	1.0	3.5				IRC 4251	1.7	5.0		
	IGD 4153	0.7	2.5				IHC 4251	1.5	5.5		
	IYD 4153	0.7	2.5				IGC 4251	10	30		
Transparent	IED 4153	1.0	3.5	32	62	5 Volt Diffused (Same for 12Volt HV12 Series)	IYC 4251	9.0	28	16	
	IRT 4153	0.7	2.0				IEC 4251	10	30		
	IHT 4153	0.9	2.5				IHD 4251/T2	1.0	1.6		
	IIT 4153	1.1	4.0				IGD 4251/T2	1.0	2.0		
	IGT 4153	0.7	3.5				IYD 4251/T2	1.0	1.6		
White Diffused	IYT 4153	0.7	3.5	54	63	Super Bright Clear	IRD 4251/HV5	0.3	1.1	36	
	IET 4153	1.1	4.0				IHD 4251/HV5	0.8	1.5		
	IRW 4153	0.3	0.9				IID 4251/HV5	1.5	4.0		
	IHW 4153	0.4	1.1				IGD 4251/HV5	1.5	4.0		
	IGW 4153	0.7	2.5				IYD 4251/HV5	1.5	4.0		
Water Clear	IYW 4153	0.7	2.5	32	64	Diffused	IED 4251/HV5	1.5	4.0	16	
	IEW 4153	1.0	3.5				IHRC 4251-3	180°	300°		
	IRC 4153	0.7	2.0				IHRC 4251-6	320°	600°		
	IHC 4153	0.9	2.5				ISRC 4251	100°	200°		
	IGC 4153	0.7	3.5				IURC 4251-1	600°	1000°		
	IYC 4153	0.7	3.5	32	65		IVRC 4251	60°	120°	36	
	IEC 4153	1.0	4.0				IHRD 4251-1	100°	180°		
							IHRD 4251-3	160°	320°		
							ISRD 4251	36°	70°		
							IVRD 4251	20°	40°		
			IVGD 4251	16°	30°						
							IVYD 4251	16°	30°		

*Brightness measured at If = 20 mA.