Light is OSRAM

OSRAM
Opto Semiconductors

Product Or Individual Q-Code Discontinuation (acc. JEDEC J-STD-048)
OS-PDN-2020-090

04 January 2021

Last order:	**04 April 2021**
Last delivery:	**04 July 2021**
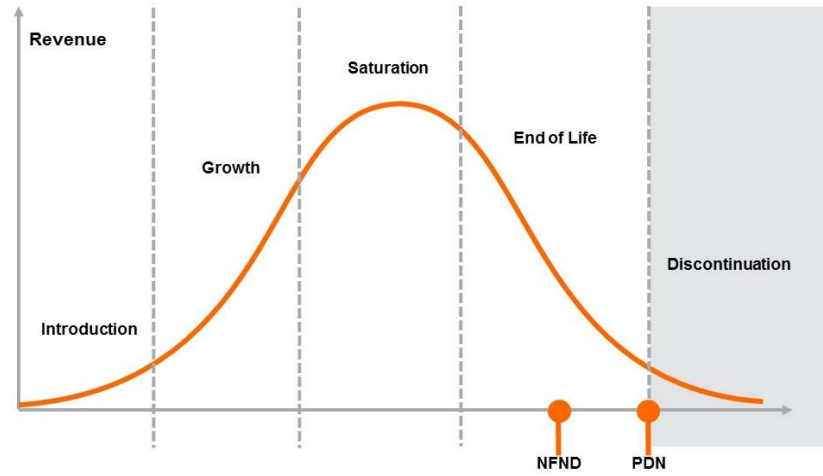
Please direct your feedback to your local Sales office.

OSRAM
Opto Semiconductors

DISCONTINUED				NEW (REPLACEMENT)		
Device	Ordering Code	Brand	Reason for discontinuation	Device	Datasheet Ordering Code	Brand
GW JTLPS2.EM-JLJN-A10310-1-150-R33	Q65112A3863	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-JLKM-XX510-1-150-R33	Q65113A2615	DURIS E 2835
GW JTLPS2.EM-JLJN-XX510-1-150-1-R33	Q65112A7254	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-JLKM-XX510-1-150-R33	Q65113A2615	DURIS E 2835
GW JTLPS2.EM-JLJN-XX510-1-150-R33	Q65112A3861	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-JLKM-XX510-1-150-R33	Q65113A2615	DURIS E 2835
GW JTLPS2.EM-JMKK-XX58-1-150-R33	Q65112A3857	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-JNKN-XX58-1-150-R33	Q65113A2617	DURIS E 2835
GW JTLPS2.EM-JMKK-A838-1-150-R33	Q65112A3859	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-JNKN-XX58-1-150-R33	Q65113A2617	DURIS E 2835
GW JTLPS2.EM-JNKL-A838-1-150-R33	Q65112A3851	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-JNKN-XX58-1-150-R33	Q65113A2617	DURIS E 2835
GW JTLPS2.EM-JNKL-XX58-1-150-1-R33	Q65112A7253	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-JNKN-XX58-1-150-R33	Q65113A2617	DURIS E 2835
GW JTLPS2.EM-JNKL-XX58-1-150-R33	Q65112A3847	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-JNKN-XX58-1-150-R33	Q65113A2617	DURIS E 2835
GW JTLPS2.EM-JMKK-A737-1-150-R33	Q65112A3862	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-JNKN-XX57-1-150-R33	Q65113A2620	DURIS E 2835
GW JTLPS2.EM-JNKL-XX57-1-150-1-R33	Q65112A7243	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-JNKN-XX57-1-150-R33	Q65113A2620	DURIS E 2835
GW JTLPS2.EM-JNKL-XX57-1-150-R33	Q65112A3846	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-JNKN-XX57-1-150-R33	Q65113A2620	DURIS E 2835
GW JTLPS2.EM-JMKK-XX57-1-150-R33	Q65112A3860	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-JNKN-XX57-1-150-R33	Q65113A2620	DURIS E 2835
GW JTLPS2.EM-JNKL-A737-1-150-R33	Q65112A3854	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-JNKN-XX57-1-150-R33	Q65113A2620	DURIS E 2835
GW JTLPS2.EM-JNKL-A636-1-150-R33	Q65112A3855	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-KKLL-XX56-1-150-R33	Q65113A2623	DURIS E 2835
GW JTLPS2.EM-JNKL-XX56-1-150-R33	Q65112A3845	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-KKLL-XX56-1-150-R33	Q65113A2623	DURIS E 2835
GW JTLPS2.EM-KKKM-A636-1-150-R33	Q65112A3843	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-KKLL-XX56-1-150-R33	Q65113A2623	DURIS E 2835
GW JTLPS2.EM-KKKM-XX56-1-150-1-R33	Q65112A7244	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-KKLL-XX56-1-150-R33	Q65113A2623	DURIS E 2835
GW JTLPS2.EM-KKKM-XX56-1-150-R33	Q65112A3840	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-KKLL-XX56-1-150-R33	Q65113A2623	DURIS E 2835
GW JTLPS2.EM-KKKM-XX55-1-150-1-R33	Q65112A7245	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-KLLL-XX55-1-150-R33	Q65113A2624	DURIS E 2835
GW JTLPS2.EM-KKKM-XX55-1-150-R33	Q65112A3839	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-KLLL-XX55-1-150-R33	Q65113A2624	DURIS E 2835
GW JTLPS2.EM-JNKL-XX55-1-150-R33	Q65112A3853	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-KLLL-XX55-1-150-R33	Q65113A2624	DURIS E 2835
GW JTLPS2.EM-KKKM-A535-1-150-R33	Q65112A3844	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-KLLL-XX55-1-150-R33	Q65113A2624	DURIS E 2835
GW JTLPS2.EM-JNKL-A535-1-150-R33	Q65112A3856	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-KLLL-XX55-1-150-R33	Q65113A2624	DURIS E 2835
GW JTLPS2.EM-KKKM-XX53-1-150-1-R33	Q65112A7246	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-KLLL-XX53-1-150-R33	Q65113A2626	DURIS E 2835
GW JTLPS2.EM-KKKM-XX53-1-150-R33	Q65112A3838	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-KLLL-XX53-1-150-R33	Q65113A2626	DURIS E 2835
GW JTLPS2.EM-KKKM-A333-1-150-R33	Q65112A3850	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-KLLL-XX53-1-150-R33	Q65113A2626	DURIS E 2835

OSRAM
Opto Semiconductors

DISCONTINUED				NEW (REPLACEMENT)		
Device	Ordering Code	Brand	Reason for discontinuation	Device	Datasheet Ordering Code	Brand
GW JTLPS2.EM-KKKM-A232-1-150-R33	Q65112A3849	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-KLLL-XX52-1-150-R33	Q65113A2628	DURIS E 2835
GW JTLPS2.EM-KKKM-XX52-1-150-1-R33	Q65112A7247	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-KLLL-XX52-1-150-R33	Q65113A2628	DURIS E 2835
GW JTLPS2.EM-KKKM-XX52-1-150-R33	Q65112A3842	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-KLLL-XX52-1-150-R33	Q65113A2628	DURIS E 2835
GW JTLPS2.EM-KKKM-XX51-1-150-1-R33	Q65112A7248	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-KLLL-XX51-1-150-R33	Q65113A2629	DURIS E 2835
GW JTLPS2.EM-KKKM-XX51-1-150-R33	Q65112A3841	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-KLLL-XX51-1-150-R33	Q65113A2629	DURIS E 2835
GW JTLPS2.EM-KKKM-A131-1-150-R33	Q65112A3848	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-KLLL-XX51-1-150-R33	Q65113A2629	DURIS E 2835
GW JTLPS2.EM-JNKL-A131-1-150-R33	Q65112A3858	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-KLLL-XX51-1-150-R33	Q65113A2629	DURIS E 2835
GW JTLPS2.EM-JNKL-XX51-1-150-R33	Q65112A3852	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.EM-KLLL-XX51-1-150-R33	Q65113A2629	DURIS E 2835
GW JTLPS2.CM-HMJK-A10310-1-150-R33	Q65112A4292	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.CM-HNKK-XX510-1-150-R33	Q65113A2648	DURIS E 2835
GW JTLPS2.CM-HMJK-XX510-1-150-R33	Q65112A4282	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.CM-HNKK-XX510-1-150-R33	Q65113A2648	DURIS E 2835
GW JTLPS2.CM-HNJL-A10310-1-150-R33	Q65112A4289	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.CM-HNKK-XX510-1-150-R33	Q65113A2648	DURIS E 2835
GW JTLPS2.CM-HNJL-XX510-1-150-R33	Q65112A4260	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.CM-HNKK-XX510-1-150-R33	Q65113A2648	DURIS E 2835
GW JTLPS2.CM-JKJM-A838-1-150-R33	Q65112A4290	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.CM-JLKM-XX58-1-150-R33	Q65113A2599	DURIS E 2835
GW JTLPS2.CM-JKJM-XX58-1-150-R33	Q65112A4254	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.CM-JLKM-XX58-1-150-R33	Q65113A2599	DURIS E 2835
GW JTLPS2.CM-HNJL-A838-1-150-R33	Q65112A4324	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.CM-JLKM-XX58-1-150-R33	Q65113A2599	DURIS E 2835
GW JTLPS2.CM-HNJL-XX58-1-150-R33	Q65112A4323	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.CM-JLKM-XX58-1-150-R33	Q65113A2599	DURIS E 2835
GW JTLPS2.CM-JKJM-A737-1-150-R33	Q65112A4276	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.CM-JLKM-XX57-1-150-R33	Q65113A2598	DURIS E 2835
GW JTLPS2.CM-JKJM-XX57-1-150-R33	Q65112A4283	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.CM-JLKM-XX57-1-150-R33	Q65113A2598	DURIS E 2835
GW JTLPS2.CM-JLJN-XX56-1-150-R33	Q65112A5572	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.CM-JMKM-XX56-1-150-R33	Q65113A2647	DURIS E 2835
GW JTLPS2.CM-JLJN-A636-1-150-R33	Q65112A5573	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.CM-JMKM-XX56-1-150-R33	Q65113A2647	DURIS E 2835
GW JTLPS2.CM-JKJM-A636-1-150-R33	Q65112A4277	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.CM-JMKM-XX56-1-150-R33	Q65113A2647	DURIS E 2835
GW JTLPS2.CM-JKJM-XX56-1-150-R33	Q65112A4284	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.CM-JMKM-XX56-1-150-R33	Q65113A2647	DURIS E 2835
GW JTLPS2.CM-JLJN-XX55-1-150-R33	Q65112A4255	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.CM-JMKM-XX55-1-150-R33	Q65113A2646	DURIS E 2835
GW JTLPS2.CM-JLJN-A535-1-150-R33	Q65112A4291	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.CM-JMKM-XX55-1-150-R33	Q65113A2646	DURIS E 2835
GW JTLPS2.CM-JLJN-XX53-1-150-R33	Q65112A4256	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.CM-JMKM-XX53-1-150-R33	Q65113A2645	DURIS E 2835
GW JTLPS2.CM-JLJN-A333-1-150-R33	Q65112A4258	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.CM-JMKM-XX53-1-150-R33	Q65113A2645	DURIS E 2835
GW JTLPS2.CM-JLJN-A232-1-150-R33	Q65112A4259	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.CM-JMKM-XX52-1-150-R33	Q65113A2644	DURIS E 2835
GW JTLPS2.CM-JLJN-XX52-1-150-R33	Q65112A4257	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.CM-JMKM-XX52-1-150-R33	Q65113A2644	DURIS E 2835
GW JTLPS2.CM-JLJN-A131-1-150-R33	Q65112A4281	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.CM-JMKM-XX51-1-150-R33	Q65113A2643	DURIS E 2835

OSRAM
Opto Semiconductors

DISCONTINUED				NEW (REPLACEMENT)		
Device	Ordering Code	Brand	Reason for discontinuation	Device	Datasheet Ordering Code	Brand
GW JTLPS2.CM-JLJN-XX51-1-150-R33	Q65112A4288	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS2.CM-JMKM-XX51-1-150-R33	Q65113A2643	DURIS E 2835
GW JTLPS1.EM-JLJN-A10310-1-150-R33	Q65112A3776	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.EM-JLKM-XX510-1-150-R33	Q65113A2649	DURIS E 2835
GW JTLPS1.EM-JLJN-XX510-1-150-R33	Q65112A3777	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.EM-JLKM-XX510-1-150-R33	Q65113A2649	DURIS E 2835
GW JTLPS1.EM-JNKL-A838-1-150-R33	Q65112A3786	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.EM-JNLK-XX58-1-150-R33	Q65113A2650	DURIS E 2835
GW JTLPS1.EM-JNKL-XX58-1-150-R33	Q65112A3791	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.EM-JNLK-XX58-1-150-R33	Q65113A2650	DURIS E 2835
GW JTLPS1.EM-JNKL-A737-1-150-R33	Q65112A3785	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.EM-KKLL-XX57-1-150-R33	Q65113A2651	DURIS E 2835
GW JTLPS1.EM-JNKL-XX57-1-150-1-R33	Q65112A7019	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.EM-KKLL-XX57-1-150-R33	Q65113A2651	DURIS E 2835
GW JTLPS1.EM-JNKL-XX57-1-150-R33	Q65112A3790	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.EM-KKLL-XX57-1-150-R33	Q65113A2651	DURIS E 2835
GW JTLPS1.EM-KKKM-A636-1-150-R33	Q65112A3796	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.EM-KLLL-XX56-1-150-R33	Q65113A2652	DURIS E 2835
GW JTLPS1.EM-KKKM-XX56-1-150-1-R33	Q65112A7017	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.EM-KLLL-XX56-1-150-R33	Q65113A2652	DURIS E 2835
GW JTLPS1.EM-KKKM-XX56-1-150-R33	Q65112A3801	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.EM-KLLL-XX56-1-150-R33	Q65113A2652	DURIS E 2835
GW JTLPS1.EM-KKKM-XX55-1-150-1-R33	Q65112A7015	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.EM-KLLL-XX55-1-150-R33	Q65113A2653	DURIS E 2835
GW JTLPS1.EM-KKKM-XX55-1-150-R33	Q65112A3800	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.EM-KLLL-XX55-1-150-R33	Q65113A2653	DURIS E 2835
GW JTLPS1.EM-KKKM-A535-1-150-R33	Q65112A3795	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.EM-KLLL-XX55-1-150-R33	Q65113A2653	DURIS E 2835
GW JTLPS1.EM-KKKM-A333-1-150-R33	Q65112A3794	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.EM-KLLL-XX53-1-150-R33	Q65113A2654	DURIS E 2835
GW JTLPS1.EM-KKKM-XX53-1-150-1-R33	Q65112A7014	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.EM-KLLL-XX53-1-150-R33	Q65113A2654	DURIS E 2835
GW JTLPS1.EM-KKKM-XX53-1-150-R33	Q65112A3799	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.EM-KLLL-XX53-1-150-R33	Q65113A2654	DURIS E 2835
GW JTLPS1.EM-KKKM-XX52-1-150-R33	Q65112A3798	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.EM-KLLL-XX52-1-150-R33	Q65113A2655	DURIS E 2835
GW JTLPS1.EM-KKKM-XX52-1-150-1-R33	Q65112A7011	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.EM-KLLL-XX52-1-150-R33	Q65113A2655	DURIS E 2835
GW JTLPS1.EM-KKKM-A232-1-150-R33	Q65112A3793	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.EM-KLLL-XX52-1-150-R33	Q65113A2655	DURIS E 2835
GW JTLPS1.EM-KKKM-A131-1-150-R33	Q65112A3792	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.EM-KLLL-XX51-1-150-R33	Q65113A2656	DURIS E 2835
GW JTLPS1.EM-KKKM-XX51-1-150-1-R33	Q65112A7009	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.EM-KLLL-XX51-1-150-R33	Q65113A2656	DURIS E 2835
GW JTLPS1.EM-KKKM-XX51-1-150-R33	Q65112A3797	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.EM-KLLL-XX51-1-150-R33	Q65113A2656	DURIS E 2835
GW JTLPS1.CM-HMJK-A10310-1-150-R33	Q65112A4293	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.CM-HNKK-XX510-1-150-R33	Q65113A2622	DURIS E 2835
GW JTLPS1.CM-HMJK-XX510-1-150-R33	Q65112A4300	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.CM-HNKK-XX510-1-150-R33	Q65113A2622	DURIS E 2835
GW JTLPS1.CM-HNJL-A10310-1-150-R33	Q65112A4267	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.CM-HNKK-XX510-1-150-R33	Q65113A2622	DURIS E 2835
GW JTLPS1.CM-HNJL-XX510-1-150-R33	Q65112A4271	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.CM-HNKK-XX510-1-150-R33	Q65113A2622	DURIS E 2835
GW JTLPS1.CM-JKJM-A838-1-150-R33	Q65112A4265	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.CM-JLKL-XX58-1-150-R33	Q65113A2625	DURIS E 2835
GW JTLPS1.CM-JKJM-XX58-1-150-R33	Q65112A4272	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.CM-JLKL-XX58-1-150-R33	Q65113A2625	DURIS E 2835

OSRAM
Opto Semiconductors

DISCONTINUED				NEW (REPLACEMENT)		
Device	Ordering Code	Brand	Reason for discontinuation	Device	Datasheet Ordering Code	Brand
GW JTLPS1.CM-JLJN-A737-1-150-R33	Q65112A5569	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.CM-JMKM-XX57-1-150-R33	Q65113A2627	DURIS E 2835
GW JTLPS1.CM-JKJM-A737-1-150-R33	Q65112A4294	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.CM-JMKM-XX57-1-150-R33	Q65113A2627	DURIS E 2835
GW JTLPS1.CM-JKJM-XX57-1-150-R33	Q65112A4301	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.CM-JMKM-XX57-1-150-R33	Q65113A2627	DURIS E 2835
GW JTLPS1.CM-JLJN-A636-1-150-R33	Q65112A5571	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.CM-JMKM-XX56-1-150-R33	Q65113A2630	DURIS E 2835
GW JTLPS1.CM-JKJM-A636-1-150-R33	Q65112A4295	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.CM-JMKM-XX56-1-150-R33	Q65113A2630	DURIS E 2835
GW JTLPS1.CM-JKJM-XX56-1-150-R33	Q65112A4261	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.CM-JMKM-XX56-1-150-R33	Q65113A2630	DURIS E 2835
GW JTLPS1.CM-JLJN-XX56-1-150-R33	Q65112A5570	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.CM-JMKM-XX56-1-150-R33	Q65113A2630	DURIS E 2835
GW JTLPS1.CM-JLJN-A535-1-150-R33	Q65112A4268	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.CM-JNKN-XX55-1-150-R33	Q65113A2631	DURIS E 2835
GW JTLPS1.CM-JKJM-A535-1-150-R33	Q65112A4296	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.CM-JNKN-XX55-1-150-R33	Q65113A2631	DURIS E 2835
GW JTLPS1.CM-JKJM-XX55-1-150-R33	Q65112A4262	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.CM-JNKN-XX55-1-150-R33	Q65113A2631	DURIS E 2835
GW JTLPS1.CM-JLJN-XX55-1-150-R33	Q65112A4273	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.CM-JNKN-XX55-1-150-R33	Q65113A2631	DURIS E 2835
GW JTLPS1.CM-JLJN-XX53-1-150-R33	Q65112A4274	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.CM-JNKN-XX53-1-150-R33	Q65113A2632	DURIS E 2835
GW JTLPS1.CM-JLJN-A333-1-150-R33	Q65112A4269	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.CM-JNKN-XX53-1-150-R33	Q65113A2632	DURIS E 2835
GW JTLPS1.CM-JLJN-XX52-1-150-R33	Q65112A4275	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.CM-JNKN-XX52-1-150-R33	Q65113A2633	DURIS E 2835
GW JTLPS1.CM-JLJN-A232-1-150-R33	Q65112A4270	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.CM-JNKN-XX52-1-150-R33	Q65113A2633	DURIS E 2835
GW JTLPS1.CM-JLJN-A131-1-150-R33	Q65112A4297	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.CM-JNKN-XX51-1-150-R33	Q65113A2634	DURIS E 2835
GW JTLPS1.CM-JLJN-XX51-1-150-R33	Q65112A4266	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLPS1.CM-JNKN-XX51-1-150-R33	Q65113A2634	DURIS E 2835
GW JTLMS1.CM-G4G7-A10310-1-60-R33	Q65112A4916	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLMS1.CM-G5H1-XX510-1-60-R33	Q65113A2635	DURIS E 2835
GW JTLMS1.CM-G4G7-XX510-1-60-R33	Q65112A4917	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLMS1.CM-G5H1-XX510-1-60-R33	Q65113A2635	DURIS E 2835
GW JTLMS1.CM-G6G9-XX58-1-60-R33	Q65112A4923	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLMS1.CM-G7H2-XX58-1-60-R33	Q65113A2636	DURIS E 2835
GW JTLMS1.CM-G6G9-A838-1-60-R33	Q65112A4920	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLMS1.CM-G7H2-XX58-1-60-R33	Q65113A2636	DURIS E 2835
GW JTLMS1.CM-G6G9-XX57-1-60-R33	Q65112A4922	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLMS1.CM-G7H2-XX57-1-60-R33	Q65113A2637	DURIS E 2835
GW JTLMS1.CM-G6G9-A737-1-60-R33	Q65112A4919	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLMS1.CM-G7H2-XX57-1-60-R33	Q65113A2637	DURIS E 2835
GW JTLMS1.CM-G7GV-A636-1-60-R33	Q65112A4928	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLMS1.CM-G8H2-XX56-1-60-R33	Q65113A2638	DURIS E 2835
GW JTLMS1.CM-G7H2-XX56-1-60-R33	Q65112A8635	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLMS1.CM-G8H2-XX56-1-60-R33	Q65113A2638	DURIS E 2835
GW JTLMS1.CM-G8GW-A535-1-60-R33	Q65112A4936	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLMS1.CM-G9H4-XX55-1-60-R33	Q65113A2639	DURIS E 2835
GW JTLMS1.CM-G8H4-XX55-1-60-R33	Q65112A8636	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLMS1.CM-G9H4-XX55-1-60-R33	Q65113A2639	DURIS E 2835
GW JTLMS1.CM-G8H4-XX53-1-60-R33	Q65112A8637	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLMS1.CM-G9H4-XX53-1-60-R33	Q65113A2640	DURIS E 2835
GW JTLMS1.CM-G8GW-A333-1-60-R33	Q65112A4935	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLMS1.CM-G9H4-XX53-1-60-R33	Q65113A2640	DURIS E 2835

OSRAM Opto Semiconductors
GmbH
Leibnizstrasse 4
D-93055 Regensburg

page 5 / 04 Jan 2021

OSRAM
Opto Semiconductors

DISCONTINUED				NEW (REPLACEMENT)		
Device	Ordering Code	Brand	Reason for discontinuation	Device	Datasheet Ordering Code	Brand
GW JTLMS1.CM-G8H4-XX52-1-60-R33	Q65112A8638	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLMS1.CM-G9H4-XX52-1-60-R33	Q65113A2641	DURIS E 2835
GW JTLMS1.CM-G8GW-A232-1-60-R33	Q65112A4934	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLMS1.CM-G9H4-XX52-1-60-R33	Q65113A2641	DURIS E 2835
GW JTLMS1.CM-G8H4-XX51-1-60-R33	Q65112A8639	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLMS1.CM-G9H4-XX51-1-60-R33	Q65113A2642	DURIS E 2835
GW JTLMS1.CM-G8GW-A131-1-60-R33	Q65112A4933	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLMS1.CM-G9H4-XX51-1-60-R33	Q65113A2642	DURIS E 2835
GW JTLMS1.EM-G7GV-XX510-1-60-1-R33	Q65112A5798	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLMS1.EM-G7H1-XX510-1-60-1-R33	Q65113A2611	DURIS E 2835
GW JTLMS1.EM-G9H1-XX58-1-60-1-R33	Q65112A5799	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLMS1.EM-G9H2-XX58-1-60-1-R33	Q65113A2612	DURIS E 2835
GW JTLMS1.EM-GVH2-XX57-1-60-1-R33	Q65112A5801	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLMS1.EM-GVH3-XX57-1-60-1-R33	Q65113A2613	DURIS E 2835
GW JTLMS1.EM-GVH2-XX56-1-60-1-R33	Q65112A5802	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLMS1.EM-GWH3-XX56-1-60-1-R33	Q65113A2614	DURIS E 2835
GW JTLMS1.EM-GVH2-XX55-1-60-1-R33	Q65112A5803	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLMS1.EM-GWH4-XX55-1-60-R33	Q65113A2616	DURIS E 2835
GW JTLMS1.EM-GVH2-XX53-1-60-1-R33	Q65112A5804	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLMS1.EM-GWH4-XX53-1-60-R33	Q65113A2618	DURIS E 2835
GW JTLMS1.EM-GVH2-XX52-1-60-1-R33	Q65112A5805	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLMS1.EM-GWH4-XX52-1-60-R33	Q65113A2619	DURIS E 2835
GW JTLMS1.EM-GVH2-XX51-1-60-1-R33	Q65112A5806	DURIS E 2835	Brightness increase – dim selections need to be phased-out	GW JTLMS1.EM-GWH4-XX51-1-60-R33	Q65113A2621	DURIS E 2835

OSRAM
Opto Semiconductors