Photobiological safety test results (1/2)

IEC 62471 (EN 62471) :Photobiological safety of lamps and lamp systems

Series	CITILED	Drive current (If)	Risk Group Classification	Drive current (If)	Risk Group Classification
CLU024	CLU024-1201B8-403H5D2	90	Low risk (Risk Group 1)	180	Low risk (Risk Group 1)
	CLU024-1201B8-353H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1201B8-303H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1201B8-273H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1201B8-503M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1201B8-403M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1201B8-353M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1201B8-303M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1201B8-273M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1201B8-50AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1201B8-40AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1201B8-30AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1202B8-403H5D2	180	Low risk (Risk Group 1)	360	Low risk (Risk Group 1)
	CLU024-1202B8-353H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1202B8-303H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1202B8-273H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1202B8-503M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1202B8-403M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1202B8-353M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1202B8-303M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1202B8-273M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1202B8-50AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1202B8-40AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1202B8-30AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1203B8-403H5D2	270	Low risk (Risk Group 1)	540	Low risk (Risk Group 1)
	CLU024-1203B8-353H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1203B8-303H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1203B8-273H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1203B8-503M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1203B8-403M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1203B8-353M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1203B8-303M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1203B8-273M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1203B8-50AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1203B8-40AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1203B8-30AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1204B8-403H5D2	360	Low risk (Risk Group 1)	720	Low risk (Risk Group 1)
	CLU024-1204B8-353H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1204B8-303H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1204B8-273H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1204B8-503M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1204B8-403M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1204B8-353M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1204B8-303M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1204B8-273M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1204B8-50AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1204B8-40AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU024-1204B8-30AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLU034	CLU034-1205B8-403H5D2	450	Low risk (Risk Group 1)	900	Low risk (Risk Group 1)
	CLU034-1205B8-353H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1205B8-303H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1205B8-273H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1205B8-503M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1205B8-403M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1205B8-353M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1205B8-303M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1205B8-273M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1205B8-50AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1205B8-40AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1205B8-30AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1206B8-403H5D2	540	Low risk (Risk Group 1)	1080	Low risk (Risk Group 1)
	CLU034-1206B8-353H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1206B8-303H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1206B8-273H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1206B8-503M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1206B8-403M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1206B8-353M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1206B8-303M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1206B8-273M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1206B8-50AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1206B8-40AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1206B8-30AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1208B8-403H5D2	720	Low risk (Risk Group 1)	1440	Low risk (Risk Group 1)
	CLU034-1208B8-353H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1208B8-303H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1208B8-273H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1208B8-503M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1208B8-403M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1208B8-353M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1208B8-303M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1208B8-273M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1208B8-50AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1208B8-40AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU034-1208B8-30AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)

Photobiological safety test results (2/2)

IEC 62471 (EN 62471) :Photobiological safety of lamps and lamp systems

Series	CITILED	Drive current (If)	Risk Group Classification	Drive current (If)	Risk Group Classification
CLU044	CLU044-1212B8-403H5D2	1080	Low risk (Risk Group 1)	2160	Low risk (Risk Group 1)
	CLU044-1212B8-353H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1212B8-303H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1212B8-273H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1212B8-503M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1212B8-403M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1212B8-353M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1212B8-303M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1212B8-273M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1212B8-50AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1212B8-40AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1212B8-30AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1812B8-403H5D2	1080	Low risk (Risk Group 1)	2160	Low risk (Risk Group 1)
	CLU044-1812B8-353H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1812B8-303H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1812B8-273H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1812B8-503M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1812B8-403M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1812B8-353M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1812B8-303M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1812B8-273M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1812B8-50AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1812B8-40AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1812B8-30AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1818B8-403H5D2	1620	Low risk (Risk Group 1)	2160	Low risk (Risk Group 1)
	CLU044-1818B8-353H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1818B8-303H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1818B8-273H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1818B8-503M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1818B8-403M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1818B8-353M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1818B8-303M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1818B8-273M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1818B8-50AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1818B8-40AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU044-1818B8-30AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLU054	CLU054-1825B8-403H5D2	2250	Low risk (Risk Group 1)	3000	Low risk (Risk Group 1)
	CLU054-1825B8-353H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU054-1825B8-303H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU054-1825B8-273H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU054-1825B8-503M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU054-1825B8-403M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU054-1825B8-353M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU054-1825B8-303M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU054-1825B8-273M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU054-1825B8-50AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU054-1825B8-40AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU054-1825B8-30AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU054-3618B8-403H5D2	1620	Moderate risk (Risk Group 2)	2160	Moderate risk (Risk Group 2)
	CLU054-3618B8-353H5D2		Moderate risk (Risk Group 2)		Moderate risk (Risk Group 2)
	CLU054-3618B8-303H5D2		Moderate risk (Risk Group 2)		Moderate risk (Risk Group 2)
	CLU054-3618B8-273H5D2		Moderate risk (Risk Group 2)		Moderate risk (Risk Group 2)
	CLU054-3618B8-503M1A2		Moderate risk (Risk Group 2)		Moderate risk (Risk Group 2)
	CLU054-3618B8-403M1A2		Moderate risk (Risk Group 2)		Moderate risk (Risk Group 2)
	CLU054-3618B8-353M1A2		Moderate risk (Risk Group 2)		Moderate risk (Risk Group 2)
	CLU054-3618B8-303M1A2		Moderate risk (Risk Group 2)		Moderate risk (Risk Group 2)
	CLU054-3618B8-273M1A2		Moderate risk (Risk Group 2)		Moderate risk (Risk Group 2)
	CLU054-3618B8-50AL7C8		Moderate risk (Risk Group 2)		Moderate risk (Risk Group 2)
	CLU054-3618B8-40AL7C8		Moderate risk (Risk Group 2)		Moderate risk (Risk Group 2)
	CLU054-3618B8-30AL7C8		Moderate risk (Risk Group 2)		Moderate risk (Risk Group 2)
CLU025	CLU025-0303B8-403H5D2	270	Low risk (Risk Group 1)	540	Low risk (Risk Group 1)
	CLU025-0303B8-353H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU025-0303B8-303H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU025-0303B8-273H5D2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU025-0303B8-503M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU025-0303B8-403M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU025-0303B8-353M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU025-0303B8-303M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU025-0303B8-273M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU025-0303B8-50AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU025-0303B8-40AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	CLU025-0303B8-30AL7C8		Low risk (Risk Group 1)		Low risk (Risk Group 1)