

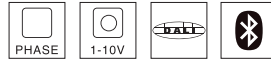
DOWNLIGHT



GLOBE W



Optional



GLOBE W

Exquisite physique design makes it suitable for all kinds of low ceiling and narrow space. High efficiency spotlight technology and adjustable angle design provide more luminous flux and brightness for higher and larger space, and can project light to a longer distance. Applications : Star-rated Hotels, Villas, Residential buildings, etc.

PHYSICAL : Aluminum



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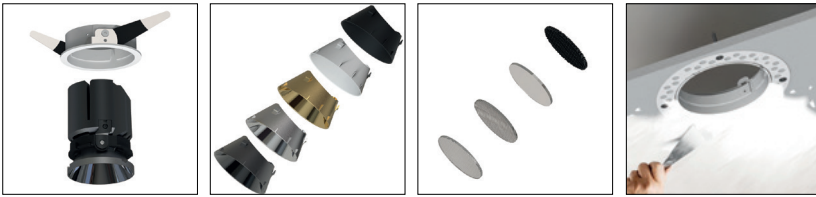
References

Reference	Led Power	Luminous flux	CCT/K	OPTICS	IP Rating	Dimensions
LX-DL-W1601	5W	282-360lm	2700K	15°/20°/25°/30°/15°x40°	IP20/IP54	Ø78*60mm
		321-390lm	3000K			
	7W	338-432lm	2700K			
		383-468lm	3000K			
LX-DL-W1602	5W	282-374lm	2700K			
		326-391lm	3000K			
	7W	338-430lm	2700K			
		389-470lm	3000K			
LX-DL-W1861	8W	621-671lm	2700K	15°/24°/38°/15°x40°	IP20/IP54	Ø110*95mm
		642-693lm	3000K			
	10W	696-789lm	2700K			
		753-799lm	3000K			
	12W	821-932lm	2700K			
		837-888lm	3000K			
15W	889-1020lm	2700K				
	939-1033lm	3000K				
LX-DL-W1862	8W	621-671lm	2700K			
		655-721lm	3000K			
	10W	696-789lm	2700K			
		747-799lm	3000K			
	12W	819-932lm	2700K			
		844-912lm	3000K			
15W	889-1020lm	2700K				
	928-1033lm	3000K				
LX-DL-W11161-S	20W	1253-1446lm	2700K	15°/24°/38°/15°x40°	IP20/IP54	Ø140*140mm
		1278-1615lm	3000K			
	25W	1495-1707lm	2700K			
		1505-1833lm	3000K			
	30W	1678-1918lm	2700K			
		1701-2072lm	3000K			
LX-DL-W11162-S	20W	1253-1446lm	2700K			
		1278-1580lm	3000K			
	25W	1495-1707lm	2700K			
		1505-1824lm	3000K			
	30W	1678-1918lm	2700K			
		1701-2018lm	3000K			

Order code : Reference - Power - Luminous flux - CCT/K - Optic

Important : All the specification can be customized as per the project request .

Features



Dimensions

