

PROJECT:
CAT.NO:
NOTES:

DATE:
TYPE:
VOLTS:

ARCLUX
SERIES

SDLA-ODL-X

WATTAGE & EFFICACY

2019-01-09

CATALOGUE NUMBER	LUMENS (lm)	CCT (K)	WATTAGE (W)	EFFICACY (lm/W)
SDLA-ODL-1-22G-10-30K	1000	3000K	X	X
SDLA-ODL-1-22G-10-35K	1000	3500K	X	X
SDLA-ODL-1-22G-10-40K	1000	4000K	X	X
SDLA-ODL-1-22G-10-50K	1000	5000K	X	X
SDLA-ODL-1-22G-15-30K	1500	3000K	X	X
SDLA-ODL-1-22G-15-35K	1500	3500K	X	X
SDLA-ODL-1-22G-15-40K	1500	4000K	X	X
SDLA-ODL-1-22G-15-50K	1500	5000K	X	X
SDLA-ODL-1-22G-20-30K	2000	3000K	X	X
SDLA-ODL-1-22G-20-35K	2000	3500K	X	X
SDLA-ODL-1-22G-20-40K	2000	4000K	X	X
SDLA-ODL-1-22G-20-50K	2000	5000K	X	X
SDLA-ODL-1-22G-25-30K	2500	3000K	X	X
SDLA-ODL-1-22G-25-35K	2500	3500K	X	X
SDLA-ODL-1-22G-25-40K	2500	4000K	X	X
SDLA-ODL-1-22G-25-50K	2500	5000K	X	X
SDLA-ODL-1-22G-30-30K	3000	3000K	X	X
SDLA-ODL-1-22G-30-35K	3000	3500K	X	X
SDLA-ODL-1-22G-30-40K	3000	4000K	X	X
SDLA-ODL-1-22G-30-50K	3000	5000K	X	X
SDLA-ODL-1-22G-35-30K	3500	3000K	X	X
SDLA-ODL-1-22G-35-35K	3500	3500K	X	X
SDLA-ODL-1-22G-35-40K	3500	4000K	X	X
SDLA-ODL-1-22G-35-50K	3500	5000K	X	X
SDLA-ODL-1-22G-40-30K	4000	3000K	X	X
SDLA-ODL-1-22G-40-35K	4000	3500K	X	X
SDLA-ODL-1-22G-40-40K	4000	4000K	X	X
SDLA-ODL-1-22G-40-50K	4000	5000K	X	X
SDLA-ODL-4-22G-10-30K	1000	3000K	X	X
SDLA-ODL-4-22G-10-35K	1000	3500K	X	X
SDLA-ODL-4-22G-10-40K	1000	4000K	8.1	95
SDLA-ODL-4-22G-10-50K	1000	5000K	X	X
SDLA-ODL-4-22G-15-30K	1500	3000K	X	X
SDLA-ODL-4-22G-15-35K	1500	3500K	X	X
SDLA-ODL-4-22G-15-40K	1500	4000K	12.2	97

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SDLA-ODL-4-22G-15-50K	1500	5000K	X	X
SDLA-ODL-4-22G-20-30K	2000	3000K	X	X
SDLA-ODL-4-22G-20-35K	2000	3500K	X	X
SDLA-ODL-4-22G-20-40K	2000	4000K	16.7	97
SDLA-ODL-4-22G-20-50K	2000	5000K	X	X
SDLA-ODL-4-22G-25-30K	2500	3000K	X	X
SDLA-ODL-4-22G-25-35K	2500	3500K	X	X
SDLA-ODL-4-22G-25-40K	2500	4000K	21.3	99
SDLA-ODL-4-22G-25-50K	2500	5000K	X	X
SDLA-ODL-4-22G-30-30K	3000	3000K	X	X
SDLA-ODL-4-22G-30-35K	3000	3500K	X	X
SDLA-ODL-4-22G-30-40K	3000	4000K	26	98
SDLA-ODL-4-22G-30-50K	3000	5000K	X	X
SDLA-ODL-4-22G-35-30K	3500	3000K	X	X
SDLA-ODL-4-22G-35-35K	3500	3500K	X	X
SDLA-ODL-4-22G-35-40K	3500	4000K	31	97
SDLA-ODL-4-22G-35-50K	3500	5000K	X	X
SDLA-ODL-4-22G-40-30K	4000	3000K	X	X
SDLA-ODL-4-22G-40-35K	4000	3500K	X	X
SDLA-ODL-4-22G-40-40K	4000	4000K	36.1	97
SDLA-ODL-4-22G-40-50K	4000	5000K	X	X
SDLA-ODL-7-22G-10-30K	1000	3000K	X	X
SDLA-ODL-7-22G-10-35K	1000	3500K	X	X
SDLA-ODL-7-22G-10-40K	1000	4000K	X	X
SDLA-ODL-7-22G-10-50K	1000	5000K	X	X
SDLA-ODL-7-22G-15-30K	1500	3000K	X	X
SDLA-ODL-7-22G-15-35K	1500	3500K	X	X
SDLA-ODL-7-22G-15-40K	1500	4000K	X	X
SDLA-ODL-7-22G-15-50K	1500	5000K	X	X
SDLA-ODL-7-22G-20-30K	2000	3000K	X	X
SDLA-ODL-7-22G-20-35K	2000	3500K	X	X
SDLA-ODL-7-22G-20-40K	2000	4000K	X	X
SDLA-ODL-7-22G-20-50K	2000	5000K	X	X
SDLA-ODL-7-22G-25-30K	2500	3000K	X	X
SDLA-ODL-7-22G-25-35K	2500	3500K	X	X

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2019-01-09

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SDLA-ODL-7-22G-25-40K	2500	4000K	X	X
SDLA-ODL-7-22G-25-50K	2500	5000K	X	X
SDLA-ODL-7-22G-30-30K	3000	3000K	X	X
SDLA-ODL-7-22G-30-35K	3000	3500K	X	X
SDLA-ODL-7-22G-30-40K	3000	4000K	X	X
SDLA-ODL-7-22G-30-50K	3000	5000K	X	X
SDLA-ODL-7-22G-35-30K	3500	3000K	X	X
SDLA-ODL-7-22G-35-35K	3500	3500K	X	X
SDLA-ODL-7-22G-35-40K	3500	4000K	X	X
SDLA-ODL-7-22G-35-50K	3500	5000K	X	X
SDLA-ODL-7-22G-40-30K	4000	3000K	X	X
SDLA-ODL-7-22G-40-35K	4000	3500K	X	X
SDLA-ODL-7-22G-40-40K	4000	4000K	X	X
SDLA-ODL-7-22G-40-50K	4000	5000K	X	X