

# SWAN COIN



## OSRAM-PrevaLED® COIN 50

OSRAM Code	mA	W	Beam Angle	CCT (K)	lm	cd	CRI	lm/W
PL-CN50-700-930-24D-G1	350	11,3	24°	3000	750	3070	Ra>92	66
PL-CN50-700-940-24D-G1	350	11,3	24°	4000	790	3235		70
PL-CN50-700-930-40D-G1	350	11,3	40°	3000	750	1420		66
PL-CN50-700-940-40D-G1	350	11,3	40°	4000	790	1500		70
PL-CN50-900-830-24D-G1	350	11,3	24°	3000	920	3770	Ra>83	81
PL-CN50-900-840-24D-G1	350	11,3	24°	4000	980	4015		87
PL-CN50-900-830-40D-G1	350	11,3	40°	3000	920	1745		81
PL-CN50-900-840-40D-G1	350	11,3	40°	4000	980	1860		87
PL-CN50-1100-830-24D-G1	350	13,5	24°	3000	1080	4425	Ra>83	80
PL-CN50-1100-840-24D-G1	350	13,5	24°	4000	1150	4710		85
PL-CN50-1100-830-40D-G1	350	13,5	40°	3000	1080	2050		80
PL-CN50-1100-840-40D-G1	350	13,5	40°	4000	1150	2180		85

Information on PrevaLED is obtained from lamp manufacturer. Changes in power and flux values may occur. For further information please contact us