

Osram Produktübersicht

Name	Part Number	Color	Dimensions	CCT Range	Typical CRI	Typical Flux [lumen]	Beam Angle	Test Forward Current [mA]	Voltage
OSLON SSL 80°	LCW CQ7P.CC	Warm/Neutral White	3x3x2,3mm	2700K - 4000K	95	74	80°	350	3,2V DC
OSLON SSL 80°	LCW CQ7P.EC	Warm/Neutral White	3x3x2,3mm	2700K - 5000K	82	94	80°	350	3,2V DC
OSLON SSL 80°	LCW CQ7P.PC	Neutral White	3x3x2,3mm	4000K - 5000K	70	108	80°	350	3,2V DC
OSLON SSL 80°	LUW CQ7P	Cool White	3x3x2,3mm	5700K - 6500K	70	106	80°	350	3,2V DC
OSLON SSL 80°	LD CQ7P	Deep Blue (UX:3)	3x3x2,3mm	453nm	-	515mW	80°	350	3,2V DC
OSLON SSL 80°	LD CP7P	Deep Blue	3x3x2,3mm	455nm	-	515mW	80°	350	3,2V DC
OSLON SSL 80°	LT CP7P	True Green	3x3x2,3mm	528nm	-	93	80°	350	3,2V DC
OSLON SSL 80°	LY CP7P	Yellow	3x3x2,3mm	590nm	-	55	80°	350	3,2V DC
OSLON SSL 80°	LA CP7P	Amber	3x3x2,3mm	617nm	-	74	80°	350	3,2V DC
OSLON SSL 80°	LR CP7P	Red	3x3x2,3mm	625nm	-	60	80°	350	3,2V DC
OSLON SSL 80°	LH CP7P	Hyper Red	3x3x2,3mm	656nm	-	332mW	80°	400	3,2V DC
OSLON SSL 150°	LCW CQDP.CC	Warm/Neutral White	3x3x1,6mm	2700K - 4000K	95	74	150°	350	3,2V DC
OSLON SSL 150°	LCW CQDP.EC	Warm/Neutral White	3x3x1,6mm	2700K - 5000K	82	84	150°	350	3,2V DC
OSLON SSL 150°	LCW CQDP.PC	Neutral White	3x3x1,6mm	4000K - 5000K	70	96	150°	350	3,2V DC
OSLON SSL 150°	LUW CQDP	Cool White	3x3x1,6mm	5700K - 6500K	70	119	150°	350	3,2V DC
OSLON SSL 150°	LD CPDP	Deep Blue	3x3x1,6mm	455nm	-	515mW	150°	350	3,2V DC
OSLON SSL 150°	LT CPDP	True Green	3x3x1,6mm	528nm	-	93	150°	350	3,2V DC
OSLON SSL 150°	LY CPDP	Yellow	3x3x1,6mm	590nm	-	55	150°	350	3,2V DC
OSLON SSL 150°	LA CPDP	Amber	3x3x1,6mm	617nm	-	74	150°	350	3,2V DC
OSLON SSL 150°	LR CPDP	Red	3x3x1,6mm	625nm	-	60	150°	350	3,2V DC
OSLON SSL 150°	LH CPDP	Hyper Red	3x3x1,6mm	-	-	-	150°	350	3,2V DC
OSRAM OSTAR Lighting Plus	LE CW S2LN.CC	Warm/Neutral White	5,1x5,4x2,2mm	2700K - 4000K	95	310	140°	350	3,2V DC
OSRAM OSTAR Lighting Plus	LE CW S2LN.EC	Warm/Neutral White	5,1x5,4x2,2mm	2700K - 4000K	80	365	140°	350	3,2V DC
OSRAM OSTAR Lighting Plus	LE UW S2LN	Cool White	5,1x5,4x2,2mm	5700K - 6500K	70	425	140°	350	3,2V DC
OSRAM OSTAR SMT	LE UW S2W	Ultra White	5x6x1,3mm	5700K - 6500K	-	440	120°	350	3,6V DC
OSRAM OSTAR SMT	LE ATB S2W	Red-Green-Blue	5x6x1,3mm	-	-	-	120°	350	3,6V DC
OSRAM OSTAR SMT	LE A S2W	Red	5x6x1,3mm	617nm	-	330	120°	350	3,6V DC
OSRAM OSTAR SMT	LE T S2W	Green	5x6x1,3mm	525nm	-	330	120°	350	3,6V DC
OSRAM OSTAR SMT	LE B S2W	Blue	5x6x1,3mm	470nm	-	112	120°	350	3,6V DC
Golden DRAGON oval Plus	LUW W5PM	Cool White	10x10x4,5mm	6500K	-	106	H 120° V 70°	350	3,2V DC
Golden DRAGON oval Plus	LW W5PM	Neutral White	10x10x4,5mm	5600K	-	95	H 120° V 70°	350	3,2V DC
Golden DRAGON oval Plus	LCW W5PM	Warm/Neutral White	10x10x4,5mm	3500K	-	74	H 120° V 70°	350	3,2V DC
.CC = OSLON SSL Color Champ: Maximized Light Quality 2700K - 4000K CRI95									
.EC = OSLON SSL Eco Champ: Ideal Balance of CRI + Luminous Flux CRI82									
.PC = OSLON SSL Power Champ: Neutralwhite Maximized Luminous Flux 4000K - 5000K CRI70									
LUW = OSLON SSL Ultrawhite: Coolwhite Maximized Luminous Flux 6000K - 6500K CRI70									