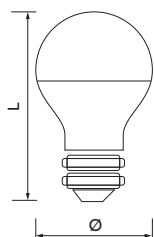


Becuri LED



Temperatura mediului de funcționare: -20°C ... +50°C
 Tensiunea de alimentare: ~220÷240V 50/60Hz



COD	MODEL	P ₀	Flux luminos (lm)	Temp. de culoare (K)	LED	Durata de viață	Unghi de dispersie	CRI	Echivalență bec incandescent	Dimensiuni (A x L) mm	Cantități (buc/bax)	Dimensiuni bax (cm)	Greutate bax (kg)
EL0034362	NV-2401.010161	5W	400	6400	SMD	15000	160°	80	40W	45 x 80	100	48x25x19	3,9
EL0034361	NV-2401.010162	5W	400	3000	SMD	15000	160°	80	40W	45 x 80	100	48x25x19	3,9
EL0028621	NV-2401.221161	7W	560	6400	SMD	15000	270°	70	60W	60 x 108	100	63x32x24	6,5
EL0034442	NV-2401.221163	7W	560	3000	SMD	15000	270°	70	60W	60 x 108	100	63x32x24	6,5
EL0028623	NV-2401.222161	9W	810	6400	SMD	15000	270°	70	60W	60 x 108	100	63x32x24	6,5
EL0034443	NV-2401.222163	9W	810	3000	SMD	15000	270°	70	60W	60 x 108	100	63x32x24	6,5
EL0034363	NV-2401.224161	12W	900	6400	SMD	15000	240°	70	75W	60 x 112	100	63x32x25	6,5
EL0034364	NV-2401.224162	12W	900	3000	SMD	15000	240°	70	75W	60 x 112	100	63x32x25	6,5
EL0034365	NV-2401.225161	15W	1275	6400	SMD	15000	240°	70	100W	60 x 118	100	63x32x26	6,5
EL0034366	NV-2401.225162	15W	1275	3000	SMD	15000	240°	70	100W	60 x 118	100	63x32x26	6,5