



TECHNICAL PARAMETERS

Voltage	AC 90-265 V	LED chips	SMD
Frequency range	50 ~ 60 Hz	Protection class	I.
Working temperature	-40 °C to +50 °C	Material	Aluminium
Colour rendering index	75 Ra	Power factor	min. 0,95
IP rating	IP65	IK rating	IK09
Lifetime	100 000 h	Color	Anthracite
Overvoltage protection	min. 6kV	Mounting	Post-top

PRODUCT VARIANTS

ORDER NUMBER	POWER	COLOR TEMPERATURE	LUMINOUS FLUX	DRIVER	LUMINAIRE EFFICACY	DIFFUSER	WEIGHT	B (mm)	C (mm)	C (mm)
20262	30W	4000K	3000 lm	standard	100 lm/W	PC	3kg	650	674	76
20263	30W	4000K	3000 lm	AstroDIM	100 lm/W	PC	3kg	650	674	76
20264	40W	4000K	4000 lm	standard	100 lm/W	PC	3kg	650	674	76
20265	40W	4000K	4000 lm	AstroDIM	100 lm/W	PC	3kg	650	674	76
20266	50W	4000K	5000 lm	standard	100 lm/W	PC	3kg	650	674	76
20267	50W	4000K	5000 lm	AstroDIM	100 lm/W	PC	3kg	650	674	76
20268	30W	2700K	2850 lm	standard	95 lm/W	PC	3kg	650	674	76
20269	30W	2700K	2850 lm	AstroDIM	95 lm/W	PC	3kg	650	674	76
20270	40W	2700K	3800 lm	standard	95 lm/W	PC	3kg	650	674	76
20271	40W	2700K	3800 lm	AstroDIM	95 lm/W	PC	3kg	650	674	76
20272	50W	2700K	4750 lm	standard	95 lm/W	PC	3kg	650	674	76
20273	50W	2700K	4750 lm	AstroDIM	95 lm/W	PC	3kg	650	674	76