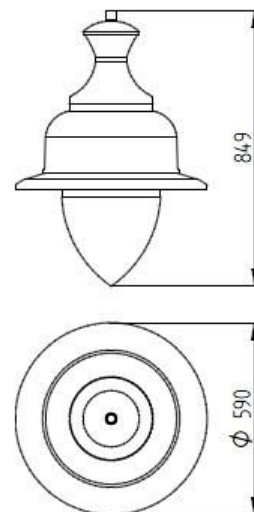


## RETRO R2 LED



Oprawa parkowa wyposażona w moduły LED firmy PHILIPS.

Obudowa: odlew aluminiowy, blacha stalowa ocynkowana

Klosz: Vivac

Malowanie proszkowe.

Dostępne wszystkie kolory RAL.

IP 65

Montaż na wysięgniku gwint G1"

Nazwa oprawy	Moduł LED	Moc	Strumień świetlny	Temperatura barwowa	Współczynnik Ra	Czas pracy
Park004 LED DLM 2000 830	Fortimo LED DLM Gen 5	25 W	2000 lm	3000 K	80	50 000 h
Park004 LED DLM 2000 840	Fortimo LED DLM Gen 5	22 W	2000 lm	4000 K	80	50 000 h
Park004 LED DLM 3000 830	Fortimo LED DLM Gen 5	37 W	3000 lm	3000 K	80	50 000 h
Park004 LED DLM 3000 840	Fortimo LED DLM Gen 5	34 W	3000 lm	4000 K	80	50 000 h
Park004 LED LLM 1800 730	Fortimo LED LLM Gen 3	23 W	1800 lm	3000 K	70	50 000 h
Park004 LED LLM 1800 740	Fortimo LED LLM Gen 3	21 W	1800 lm	4000 K	70	50 000 h
Park004 LED LLM 3000 730	Fortimo LED LLM Gen 3	37 W	3000 lm	3000 K	70	50 000 h
Park004 LED LLM 3000 740	Fortimo LED LLM Gen 3	34 W	3000 lm	4000 K	70	50 000 h
Park004 LED LLM 4500 730	Fortimo LED LLM Gen 3	52 W	4500 lm	3000 K	70	50 000 h
Park004 LED LLM 4500 740	Fortimo LED LLM Gen 3	48 W	4500 lm	4000 K	70	50 000 h
Park004 LED LLM 6000 730	Fortimo LED LLM Gen 3	71 W	6000 lm	3000 K	70	50 000 h
Park004 LED LLM 6000 740	Fortimo LED LLM Gen 3	65 W	6000 lm	4000 K	70	50 000 h
Park004 LED FF 2000 740	FastFlex LED board 2x8	19 W	2124 lm	4000 K	70	50 000 h
Park004 LED FF 2000 840	FastFlex LED board 2x8	19 W	2006 lm	4000 K	80	50 000 h
Park004 LED FF 3000 740	FastFlex LED board 2x8	27 W	3036 lm	4000 K	70	50 000 h
Park004 LED FF 3000 840	FastFlex LED board 2x8	27 W	2870 lm	4000 K	80	50 000 h
Park004 LED FF 5000 740	FastFlex LED board 2x8	49 W	5039 lm	4000 K	70	50 000 h
Park004 LED FF 5000 840	FastFlex LED board 2x8	49 W	4763 lm	4000 K	80	50 000 h

