

Lux Light

LUX LIGHT SP. Z O.O., UL. DRAWSKA 62, 78-300 ŚWIDWIN, TEL./FAX: +48 94 36 559 78
 E-MAIL: BIURO@LUXLIGHT.PL, WWW.LUXLIGHT.PL
 NIP: 672-16-88-567, REGON:330591534

HORN LED



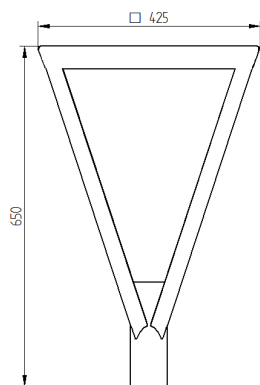
Oprawa parkowa wyposażona
 w moduły LED firmy PHILIPS
 Obudowa wykonana z aluminium
 Klosz: Vivac
 Malowanie proszkowe
 Dostępne wszystkie kolory RAL
 IP 65
 Montaż na szczycie słupa Ø60mm



Park luminaire equipped with LED
 modules from Philips
 Housing made of aluminium
 Diffuser: Vivac
 Powder painted
 All RAL colours available
 IP65
 Installation on top of pole Ø60 mm



Parkbeleuchtung mit LED-Modulen
 von Philips
 Gehäuse: Alu,
 Abdeckung: Vivac
 Alle RAL Farben erhältlich
 IP-Code 65
 Mastaufsatzmontage Ø60 mm



Nazwa oprawy (Luminaire name)	Moduł LED (LED module)	Moc (Wattage)	Strumień świetlny (Lumen output)	Temperatura barwowa (Colour temperature)	Współczynnik Ra (Colour Rendering Index)	Waga (Weight)
Horn LED 1xFF 2000 740	FastFlex LED board 2x8	17 W	2430 lm	4000 K	70	7 kg
Horn LED 1xFF 2000 757	FastFlex LED board 2x8	17 W	2475 lm	5700 K	70	7 kg
Horn LED 1xFF 3000 740	FastFlex LED board 2x8	27 W	3505 lm	4000 K	70	7 kg
Horn LED 1xFF 3000 757	FastFlex LED board 2x8	27 W	3575 lm	5700 K	70	7 kg
Horn LED 1xFF 4500 740	FastFlex LED board 2x8	36 W	4450 lm	4000 K	70	7 kg
Horn LED 1xFF 4500 757	FastFlex LED board 2x8	36 W	4535 lm	5700 K	70	7 kg
Horn LED 1xFF 6000 740	FastFlex LED board 2x8	52 W	6000 lm	4000 K	70	7 kg
Horn LED 1xFF 6000 757	FastFlex LED board 2x8	52 W	6100 lm	5700 K	70	7 kg