

Kanlux



Kanlux DASTEN

The Kanlux DASTEN series are innovative garden luminaires, inspired by the popular DASTO posts. This is a unique solution in the form of the first wall lamp on the market with a replaceable light source and a built-in 230V socket. The DASTEN series are wall lamps and posts in three different heights, available in versions with a French socket, Schuko or without sockets. The luminaires are distinguished by their fashionable, square shape and stylish black color, which perfectly matches the milky shade. Thanks to the replaceable G9 light source with a maximum power of 11W, the user decides on the light color and power, which ensures full flexibility in garden lighting. Made of aluminum and polycarbonate (PC), DASTEN luminaires have an IP44 protection class, which makes them resistant to weather conditions.



IP
44

[V] 220-240 AC	[Hz] 50				IP 44	
 -20+35	 0.5-1.5	 0.5-1.5	 0,5m	CE	EAC	UK CA



DASTEN EL16 B



DASTEN EL16 B	38760	max 11	LED	G9	black
DASTEN EL16 F SO B	38761	max 11	LED	G9	black Type E
DASTEN 30 B	38762	max 11	LED	G9	black
DASTEN 30 F SO B	38763	max 11	LED	G9	black Type E
DASTEN 50 B	38764	max 11	LED	G9	black
DASTEN 50 F SO B	38765	max 11	LED	G9	black Type E
DASTEN 80 B	38766	max 11	LED	G9	black
DASTEN 80 F SO B	38767	max 11	LED	G9	black Type E
DASTEN EL16 S SO B	38768	max 11	LED	G9	black type F
DASTEN 30 S SO B	38769	max 11	LED	G9	black type F
DASTEN 50 S SO B	38770	max 11	LED	G9	black type F
DASTEN 80 S SO B	38771	max 11	LED	G9	black type F



DASTEN EL16 B



DASTEN EL16 F SO B



DASTEN 30 B



DASTEN 30 F SO B



DASTEN 50 B



DASTEN 50 F SO B



DASTEN 80 B



DASTEN 80 F SO B



DASTEN EL16 S SO B



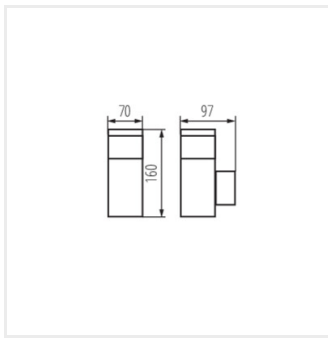
DASTEN 30 S SO B



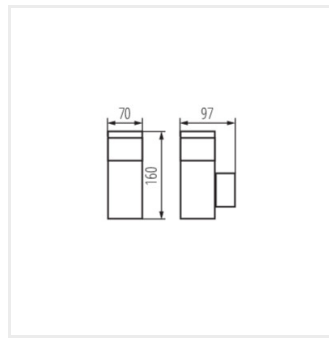
DASTEN 50 S SO B



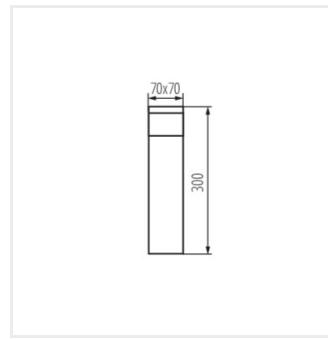
DASTEN 80 S SO B



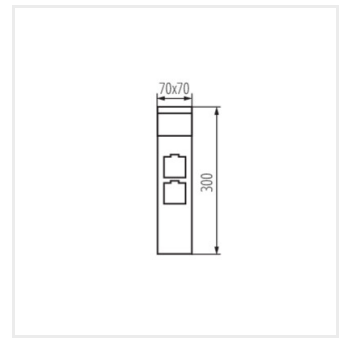
DASTEN EL16 B



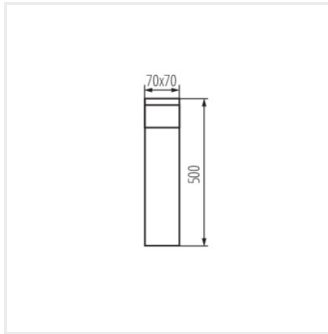
DASTEN EL16 F SO B



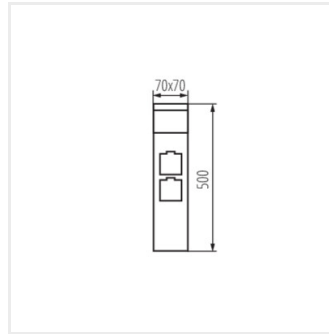
DASTEN 30 B



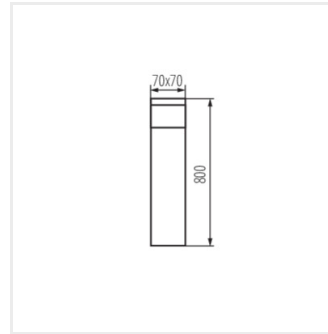
DASTEN 30 F SO B



DASTEN 50 B



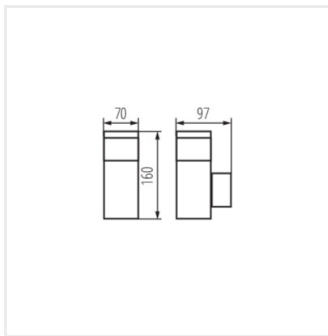
DASTEN 50 F SO B



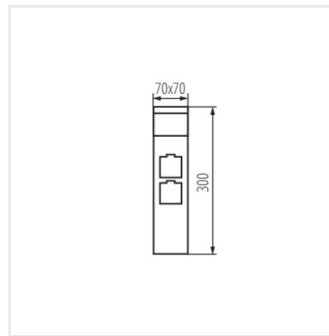
DASTEN 80 B



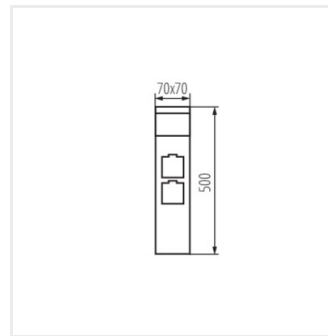
DASTEN 80 F SO B



DASTEN EL16 S SO B



DASTEN 30 S SO B



DASTEN 50 S SO B



DASTEN 80 S SO B

Date of issue: 05.03.2025, 16:00

We reserve the right to make technical changes. The data contained in this material are not legally binding.

Photometry: the results obtained from testing were from a specific sample.

Kanlux S.A. ul. Objazdowa 1-3, 41-922 Radzionków, Poland kanlux@kanlux.com