

Kanlux



Kanlux DASTEN



IP
44

[V] 220-240 AC	[Hz] 50				IP 44	
 -20+35		 0,5-1,5	 0,5m	CE	EAC	UK CA



DASTEN ELI6 B



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



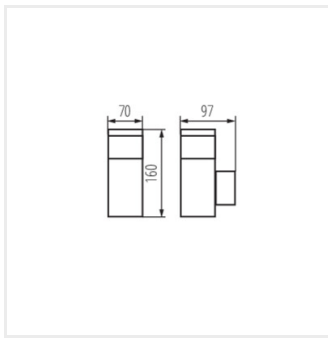
DASTEN 30 S SO B



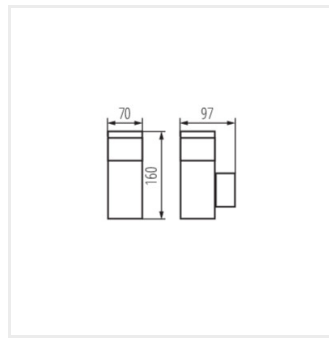
DASTEN 50 S SO B



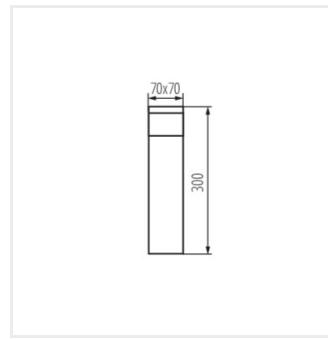
DASTEN 80 S SO B



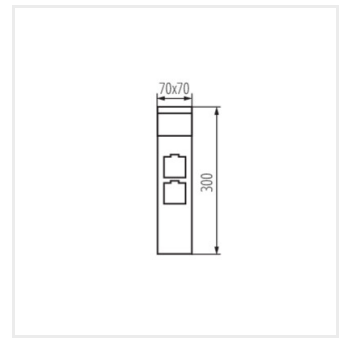
DASTEN EL16 B



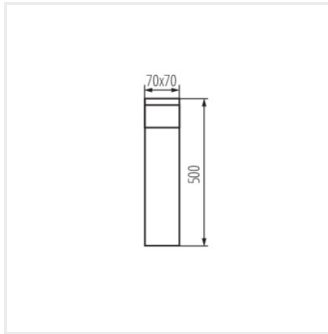
DASTEN EL16 F SO B



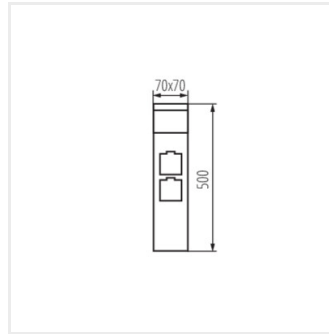
DASTEN 30 B



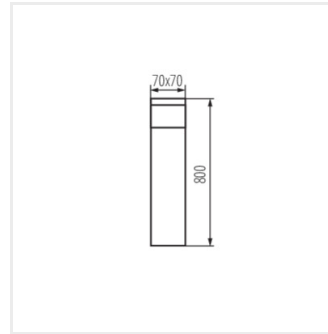
DASTEN 30 F SO B



DASTEN 50 B



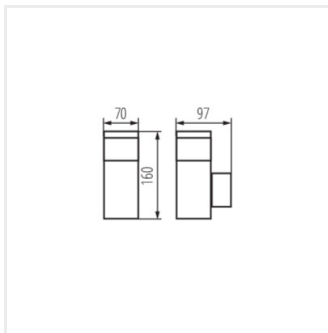
DASTEN 50 F SO B



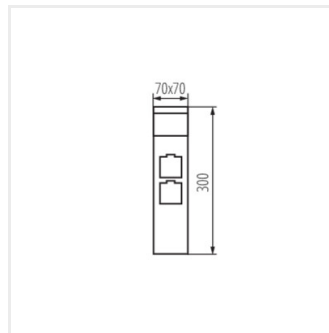
DASTEN 80 B



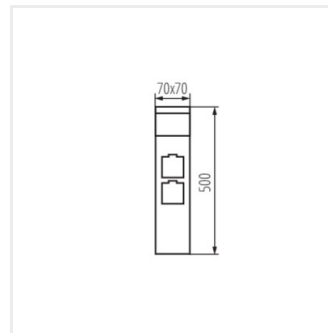
DASTEN 80 F SO B



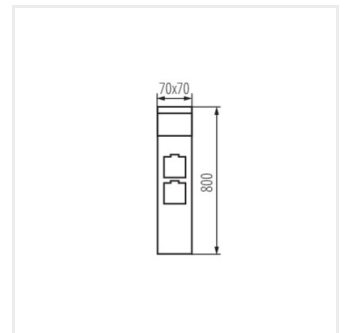
DASTEN EL16 S SO B
Date of issue: 09.09.2020, 13.03



DASTEN 30 S SO B



DASTEN 50 S SO B



DASTEN 80 S SO B

Ne rezervăm dreptul de a face modificări tehnice. Datele conținute în acest material nu sunt obligatorii din punct de vedere juridic.

Fotometrie: rezultatele obținute în timpul testării unui exemplar concret.

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

