

# Kanlux



## Kanlux DASTEN



IP  
44

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



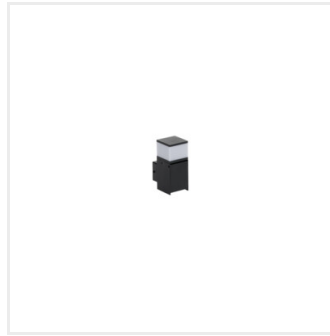
DASTEN ELI6 B



DASTEN EL16 B	<b>38760</b>	max 11	LED	G9	noir	
DASTEN EL16 F SO B	<b>38761</b>	max 11	LED	G9	noir	type E
DASTEN 30 B	<b>38762</b>	max 11	LED	G9	noir	
DASTEN 30 F SO B	<b>38763</b>	max 11	LED	G9	noir	type E
DASTEN 50 B	<b>38764</b>	max 11	LED	G9	noir	
DASTEN 50 F SO B	<b>38765</b>	max 11	LED	G9	noir	type E
DASTEN 80 B	<b>38766</b>	max 11	LED	G9	noir	
DASTEN 80 F SO B	<b>38767</b>	max 11	LED	G9	noir	type E
DASTEN EL16 S SO B	<b>38768</b>	max 11	LED	G9	noir	type F
DASTEN 30 S SO B	<b>38769</b>	max 11	LED	G9	noir	type F
DASTEN 50 S SO B	<b>38770</b>	max 11	LED	G9	noir	type F
DASTEN 80 S SO B	<b>38771</b>	max 11	LED	G9	noir	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



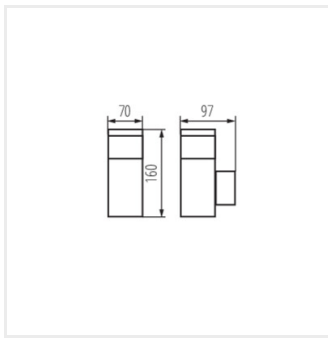
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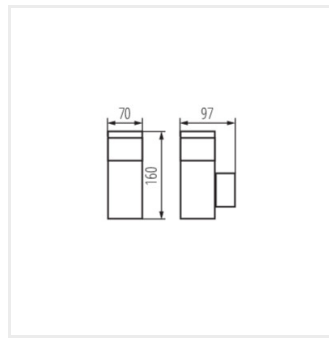
DASTEN 50 S SO B



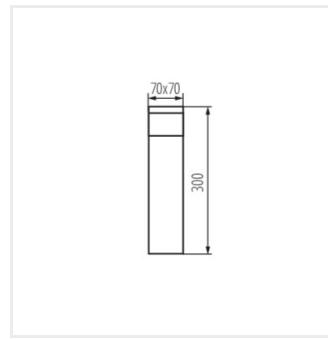
DASTEN 80 S SO B



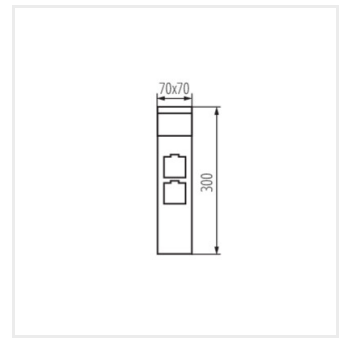
DASTEN EL16 B



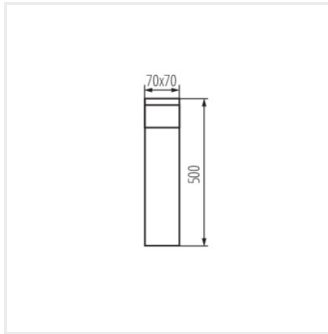
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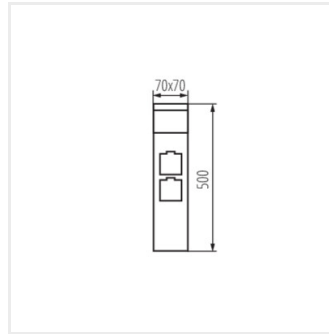
DASTEN 30 B



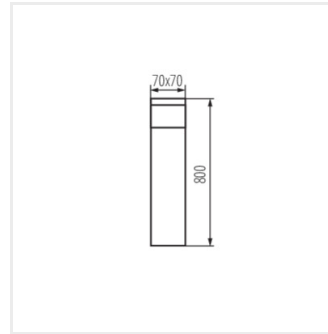
DASTEN 30 F SO B



DASTEN 50 B



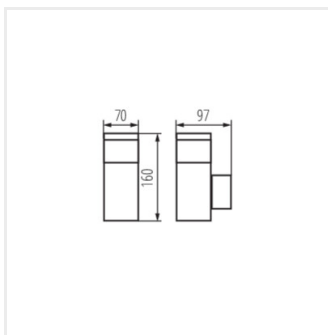
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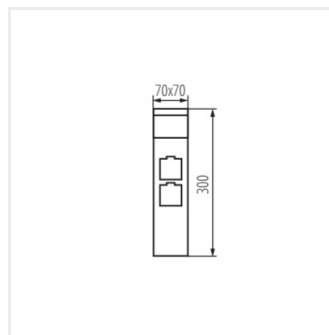
DASTEN 80 B



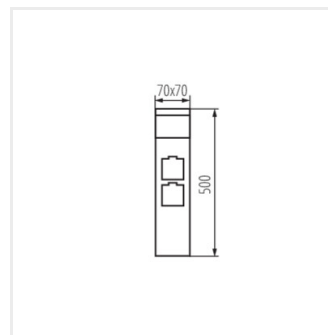
DASTEN 80 F SO B



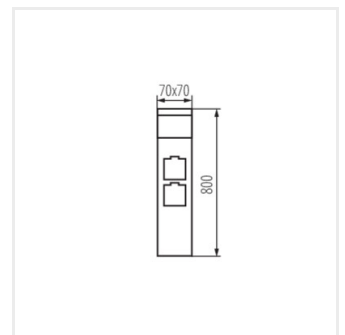
DASTEN EL16 S SO B  
Date of issue: 09.09.2020, 13:00



DASTEN 30 S SO B



DASTEN 50 S SO B



DASTEN 80 S SO B

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Photométrie : Résultats obtenus en testant un échantillon déterminé.

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