

Kanlux

Kanlux TRETO

[V] 220-240 AC	[Hz] 50	CV 	PRI [V] 220-240	F	IP 67	
			CE	EAC	UK CA	



TRETO C IP67 12V 15W

			SEC [V]		η[%]	Ta [°C]
TRETO C IP67 12V 15W	39510	max 15	12 DC	PRI: 0,75 / SEC: 0,75	76	40
TRETO C IP67 24V 15W	39511	max 15	24 DC	PRI: 0,75 / SEC: 0,75	76	40
TRETO IP67 12V 40W	39512	16-40	12 DC	PRI: 1 / SEC: 1	84	45
TRETO IP67 24V 40W	39513	16-40	24 DC	PRI: 1 / SEC: 1	84	45
TRETO IP67 12V 60W	39514	30-60	12 DC	PRI: 1 / SEC: 1	86	45
TRETO IP67 24V 60W	39515	30-60	24 DC	PRI: 1 / SEC: 1	86	45
TRETO IP67 12V 100W	39516	50-100	12 DC	PRI: 1 / SEC: 1	88	45
TRETO IP67 24V 100W	39517	50-100	24 DC	PRI: 1 / SEC: 1	88	45
TRETO IP67 12V 150W	39518	75-150	12 DC	PRI: 1 / SEC: 1,5	89	45
TRETO IP67 24V 150W	39519	75-150	24 DC	PRI: 1 / SEC: 1,5	89	45
TRETO IP67 12V 200W	39520	120-200	12 DC	PRI: 1 / SEC: 1,5	90	40
TRETO IP67 24V 200W	39521	120-200	24 DC	PRI: 1 / SEC: 1,5	90	40



TRETO C IP67 12V 15W



TRETO C IP67 24V 15W



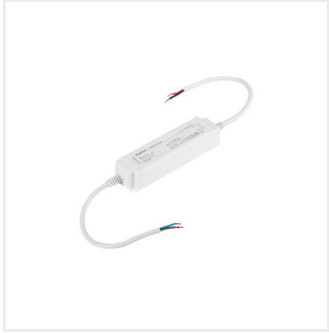
TRETO IP67 12V 40W



TRETO IP67 24V 40W



TRETO IP67 12V 60W



TRETO IP67 24V 60W



TRETO IP67 12V 100W



TRETO IP67 24V 100W



TRETO IP67 12V 150W



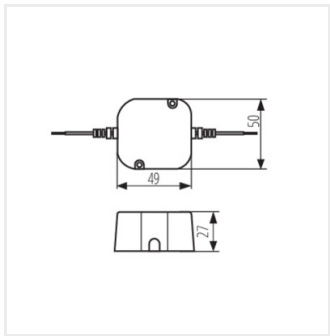
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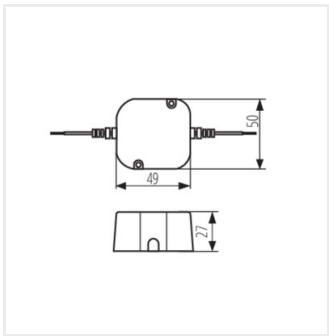
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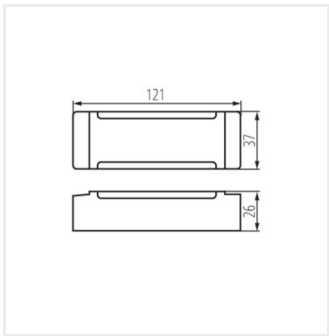
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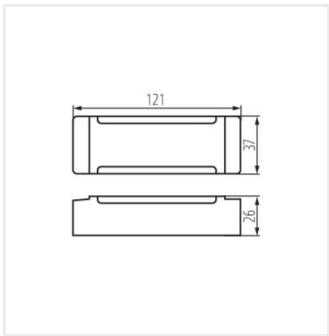
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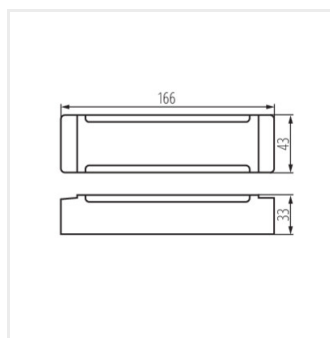
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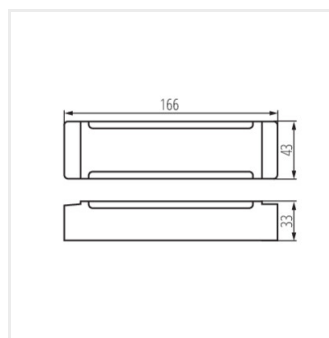
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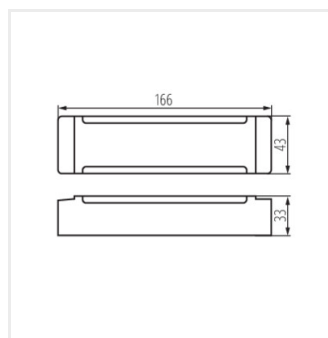
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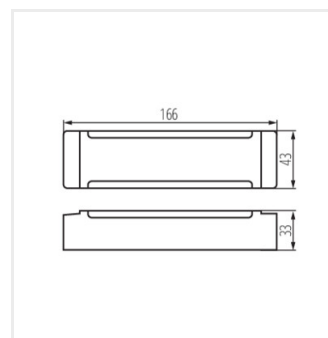
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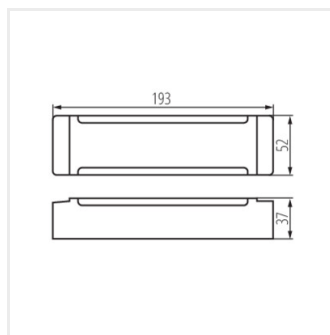
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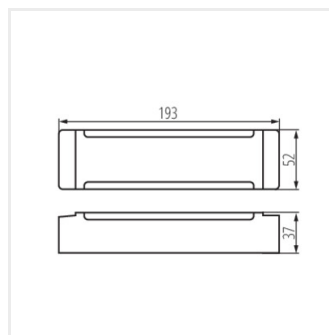
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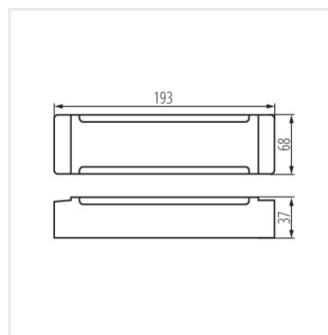
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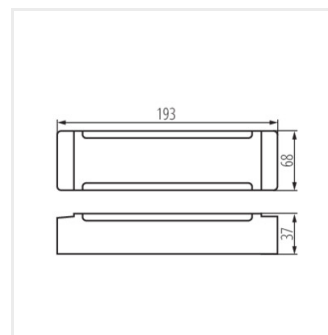
TRETO IP67 12V 150W



TRETO IP67 24V 150W



TRETO IP67 12V 200W



TRETO IP67 24V 200W

Erstellt am: 13.11.2025, 16:00

Technische Änderungen vorbehalten. Die in diesem Material enthaltenen Daten sind nicht rechtsverbindlich.

Photometrie: Ergebnisse aus der Untersuchung einer bestimmten Probe.

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