

Kanlux



Kanlux PRO-S M

- 5 Jahre Garantie gemäß den Bedingungen der Garantieerklärung, die auf der Website verfügbar ist
- Material der Schutzscheibe: Hartglas



[V] 220-240 AC	[Hz] 50	≥ 30000	100000	ellipse $\leq 6x$ Nachdam	Ra 70	SMD
		IP 66		$-20 \div 45$	IK 08	
[m] 0,4	[mm] 0,75-2,5		CE	ERC	UK CA	



PRO-S M 70W NW



PRO-S M 70W NW	39280	70	grau	11420	X150/Y125	4000
PRO-S M 75W NW	39281	75	grau	12130	X150/Y125	4000
PRO-S M 80W NW	39282	80	grau	12830	X150/Y125	4000
PRO-S M 85W NW	39283	85	grau	13540	X150/Y125	4000
PRO-S M 90W NW	39284	90	grau	14180	X150/Y125	4000
PRO-S M 95W NW	39285	95	grau	14750	X150/Y125	4000
PRO-S M 100W NW	39286	100	grau	15500	X150/Y125	4000
PRO-S M 105W NW	39287	105	grau	16020	X150/Y125	4000
PRO-S M 110W NW	39288	110	grau	16540	X150/Y125	4000



PRO-S M 70W NW



PRO-S M 75W NW



PRO-S M 80W NW



PRO-S M 85W NW



PRO-S M 90W NW



PRO-S M 95W NW



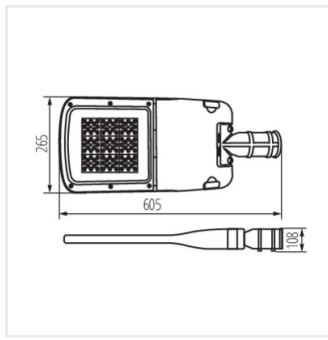
PRO-S M 100W NW



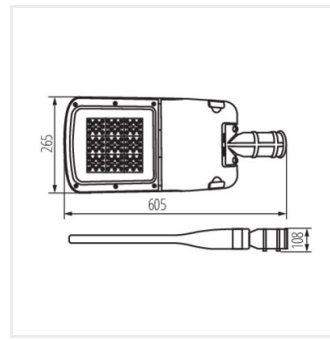
PRO-S M 105W NW



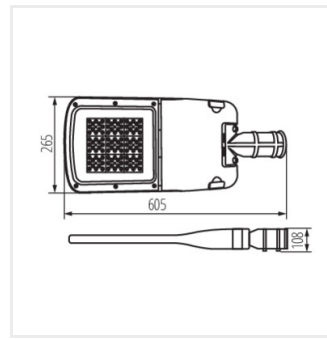
PRO-S M 110W NW



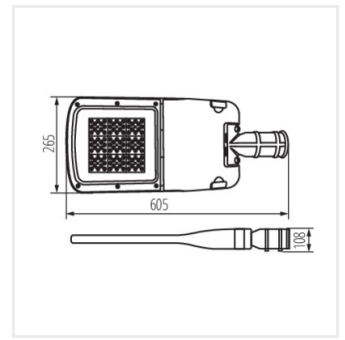
PRO-S M 70W NW



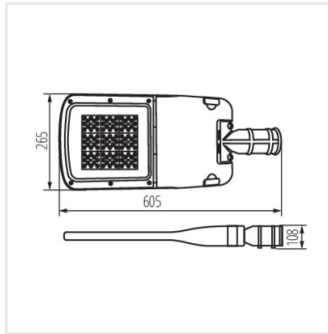
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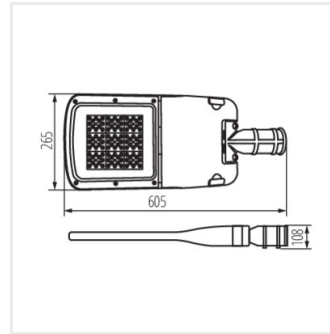
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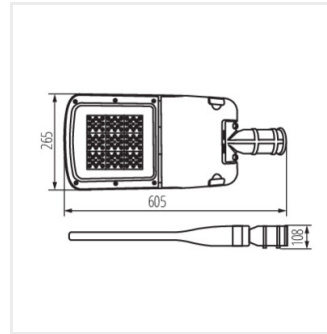
PRO-S M 85W NW



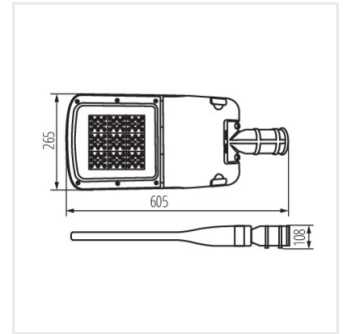
PRO-S M 90W NW



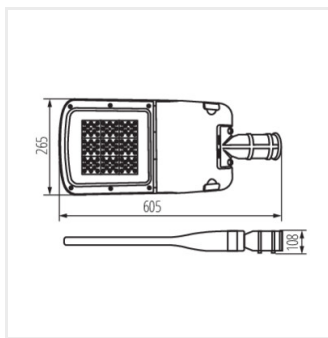
PRO-S M 95W NW



PRO-S M 100W NW



PRO-S M 105W NW



PRO-S M 110W NW

Erstellt am: 06.06.2025, 09:45

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

Photometrie: Ergebnisse aus der Untersuchung einer bestimmten Probe.

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