

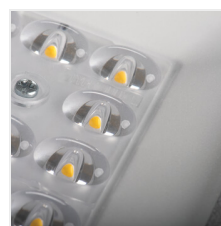
Kanlux

Kanlux PRO-S S

- Material der Schutzscheibe: Hartglas



 220-240 AC	 50	 ≥30000	 100000	 elliptisch ≤ 6x Nachstrahl	 Ra 70	 SMD
 IP 66	 -20÷45	 IK 08	 Hg	 CE	 EAC	 UK CA
 0,4	 0,75-2,5					



PRO-S S 10W NW



PRO-S S 10W NW	39270	10	grau	1580	X150/Y125	4000
PRO-S S 15W NW	39271	15	grau	2440	X150/Y125	4000
PRO-S S 20W NW	39272	20	grau	3270	X150/Y125	4000
PRO-S S 25W NW	39273	25	grau	4100	X150/Y125	4000
PRO-S S 30W NW	39274	30	grau	4770	X150/Y125	4000
PRO-S S 35W NW	39275	35	grau	5600	X150/Y125	4000
PRO-S S 40W NW	39276	40	grau	6200	X150/Y125	4000
PRO-S S 45W NW	39277	45	grau	6950	X150/Y125	4000
PRO-S S 50W NW	39278	50	grau	7750	X150/Y125	4000
PRO-S S 55W NW	39279	55	grau	8230	X150/Y125	4000



PRO-S S 10W NW



PRO-S S 15W NW



PRO-S S 20W NW



PRO-S S 25W NW



PRO-S S 30W NW



PRO-S S 35W NW



PRO-S S 40W NW



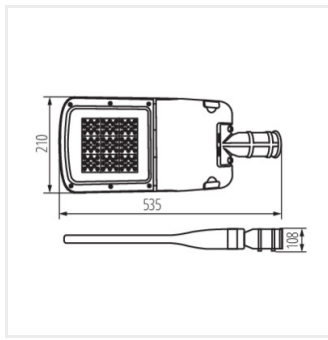
PRO-S S 45W NW



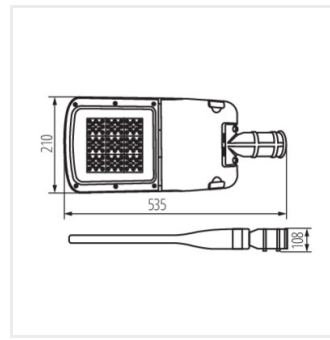
PRO-S S 50W NW



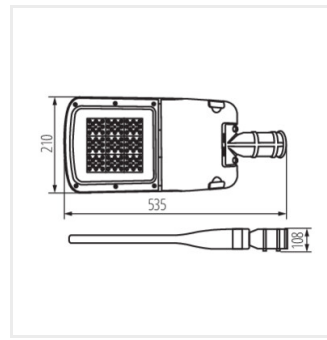
PRO-S S 55W NW



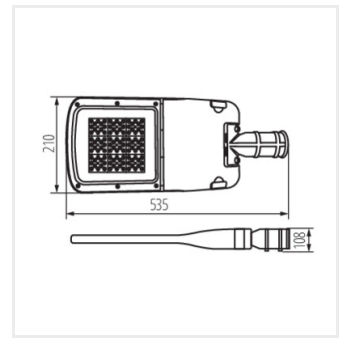
PRO-S S 10W NW



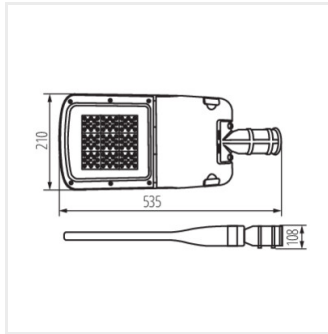
PRO-S S 15W NW



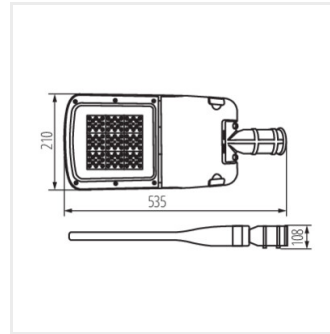
PRO-S S 20W NW



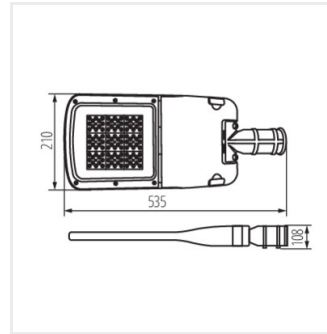
PRO-S S 25W NW



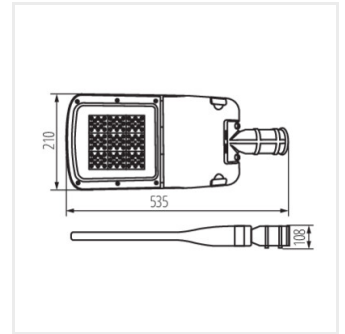
PRO-S S 30W NW



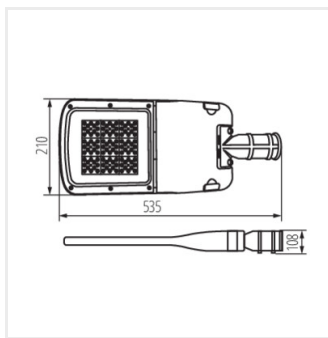
PRO-S S 35W NW



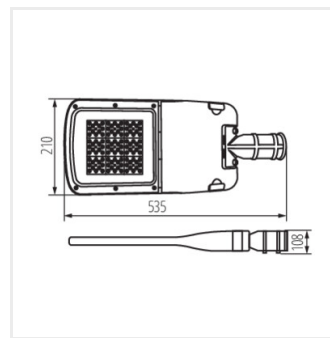
PRO-S S 40W NW



PRO-S S 45W NW



PRO-S S 50W NW



PRO-S S 55W NW

Erstellt am: 06.06.2025, 09:54

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

Photometrie: Ergebnisse aus der Untersuchung einer bestimmten Probe.

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

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