

Oprawa typu downlight



 [V] 220-240 AC	 [Hz] 50/60	 [°] 110	 ≥15000	 [h] 15000	 ellipse ≤ 6x MacAdam	 Ra ≥80
 SMD			 IP 20		 [°C] 5÷25	
	 [m] 0,09	 [mm²] 0,5	 0,5m			



		 [W]		 [m]	 [°]	 Tc [K]
SP LED N 6W NW-S	31075	6	biały	390	110	4000
SP LED N 6W WW-R	31076	6	biały	370	110	3000
SP LED N 6W NW-R	31077	6	biały	390	110	4000
SP LED N 12W WW-S	31078	12	biały	850	110	3000
SP LED N 12W NW-S	31079	12	biały	900	110	4000
SP LED N 12W WW-R	31080	12	biały	850	110	3000
SP LED N 12W NW-R	31081	12	biały	900	110	4000
SP LED N 18W NW-S	31082	18	biały	1350	110	4000
SP LED N 18W NW-R	31083	18	biały	1350	110	4000



- Materiał obudowy: tworzywo sztuczne
- Materiał klosza: tworzywo sztuczne

SP LED N

Oprawa typu downlight



SP LED N 6W NW-S



SP LED N 6W WW-R



SP LED N 12W WW-S



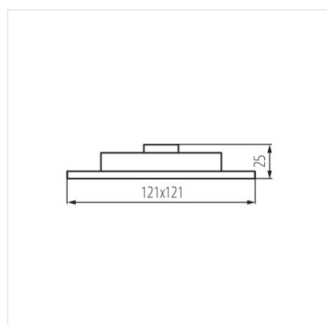
SP LED N 12W WW-R



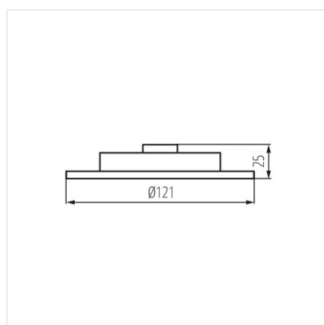
SP LED N 18W NW-S



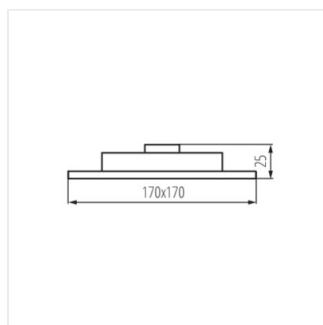
SP LED N 18W NW-R



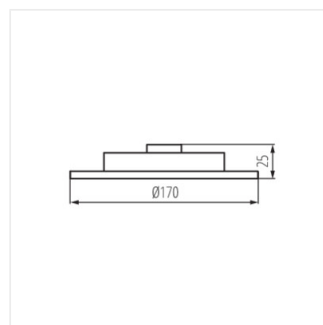
SP LED N 6W-S



SP LED N 6W-R



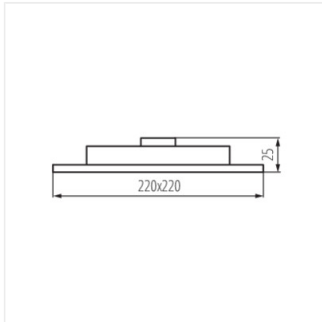
SP LED N 12W-S



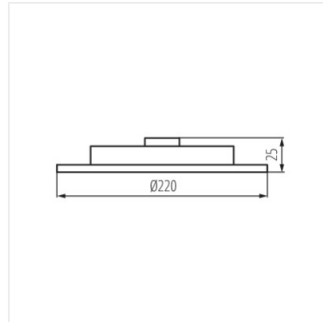
SP LED N 12W-R

SP LED N

Oprawa typu downlight



SP LED N 18W-S



SP LED N 18W-R

SP FRAME N

Akcesorium oprawy typu downlight



SP FRAME N 12W-R	31087	biały
SP FRAME N 18W-S	31088	biały
SP FRAME N 18W-R	31089	biały

- Materiał: tworzywo sztuczne



SP FRAME N 12W-R



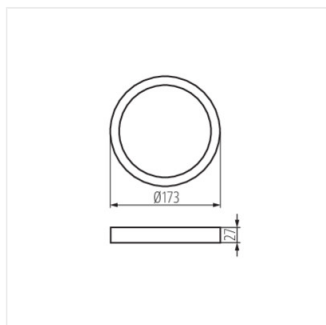
SP FRAME N 18W-S



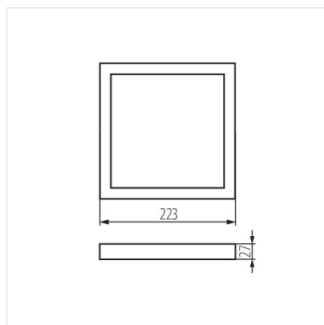
SP FRAME N 18W-R

SP FRAME N

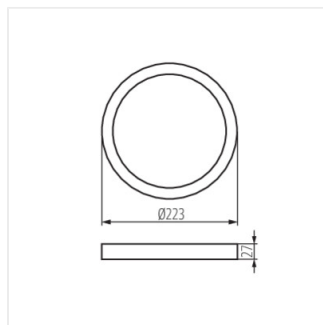
Akcesorium oprawy typu downlight



SP FRAME N 12W-R



SP FRAME N 18W-S



SP FRAME N 18W-R