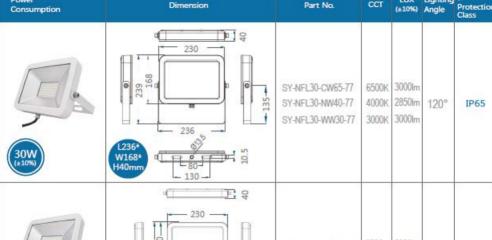
LED lighting



Power Consumption	Dimension	Part No.	сст	LUX (±10%)	Lighting Angle	IP Protection Class
	230	SY-NFL30-CW65-77 SY-NFL30-NW40-77 SY-NFL30-WW30-77	6500K 4000K 3000K	3000lm 2850lm 3000lm	120°	IP65



30W (±10%)	236 W168* H40mm	SY-NFL30-CW65-77 SY-NFL30-WW40-77 SY-NFL30-WW30-77	6500K 4000K 3000K	2366	120°	IP65
	230 - 230 -	SY-NFL50-CW65-77 SY-NFL50-NW40-77 SY-NFL50-WW30-77	6500K 4000K 3000K	5000lm 5000lm 4780lm	120°	IP65

30W (±10%)	230 89 10 89 10 10 10 10 10 10 10 10 10 10	SY-NFL30-CW65-77 SY-NFL30-NW40-77 SY-NFL30-WW30-77	6500K 4000K 3000K	3000lm 2850lm 3000lm	120°	IP65
	230 255 276 276	SY-NFL50-CW65-77 SY-NFL50-NW40-77 SY-NFL50-WW30-77	6500K 4000K 3000K	5000lm 5000lm 4780lm	120°	IP65

30W (±10%)	236* W168* H40mm	SY-NFL30-CW65-77 SY-NFL30-WW40-77 SY-NFL30-WW30-77	6500K 4000K 3000K	3000lm 2850lm 3000lm	120°	IP65
50W (110%)	230 230 276 W190+ H40mm 100 150 + 15	SY-NFL50-CW65-77 SY-NFL50-NW40-77 SY-NFL50-WW30-77	6500K 4000K 3000K	5000lm 5000lm 4780lm	120°	IP65
	330.2					

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L390* W316* H57mm

SY-NFL100-CW65-77

SY-NFL100-WW30-77

6500K 10000lm

3000K 9800lm

120°

IP65