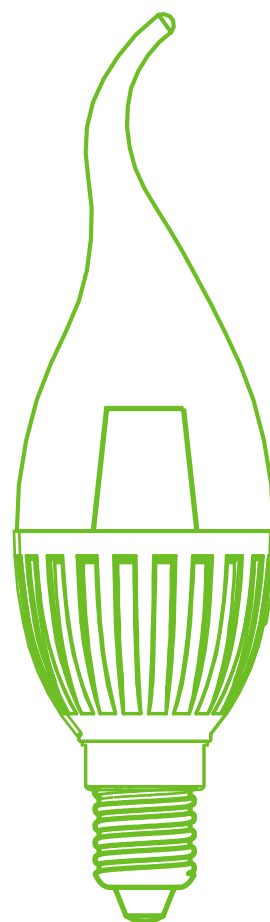


Весури су LED-ури / Светодиодные LED лампы



Avantaje:

- ✓ Economie de energie > 80%
- ✓ Eficiență înaltă > 80 lm / W
- ✓ Durată de viață până la 30 000 ore
- ✓ Nu conțin mercur, nu emit UV
- ✓ Nu emit căldura în raza lor
- ✓ Rezistență la șocuri și temperaturi scăzute
- ✓ Start instantaneu
- ✓ Garanție până la 2 ani

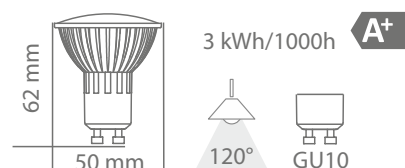
Specificații generale:

- Indice de redare a culorii: > 80 Ra
- Menținere a fluxului luminos: > 80% după 6000 ore
- 95% fluxului luminos în timp de < 1 sec
- Timpul pentru start: < 0.5 sec
- Cicluri de comutare (on/off): 30 000
- Temperatură de lucru: -20°C...+40°C
- Nu sunt compatibile cu variator de lumină



NEXT PAR16 3W

Putere: 3 W
Tensiune: ~ 230 V (180-265V)
Economie de energie: >90%

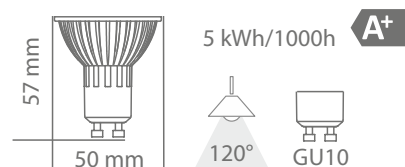


t°culorii	Flux lum.	Echival.	Cod articol	EAN13 barcode	
2700K	≥ 220 lm	34W	10104027	4841039002988	10 / 100
6500K	≥ 250 lm	38W	10104029	4841039003008	



NEXT PAR16 5W

Putere: 5 W
Tensiune: ~ 230 V (180-265V)
Economie de energie: >90%

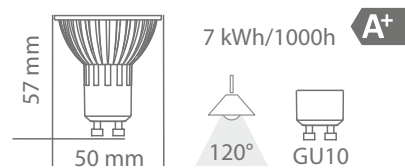


t°culorii	Flux lum.	Echival.	Cod articol	EAN13 barcode	
2700K	≥ 380 lm	53W	10104009	4841039003015	10 / 100
4000K	≥ 400 lm	54W	10104010	4841039003022	
6500K	≥ 420 lm	56W	10104011	4841039003039	



NEXT PAR16 7W

Putere: 7 W
Tensiune: ~ 230 V (180-265V)
Economie de energie: >89%

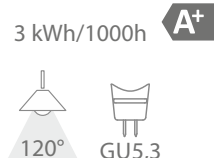
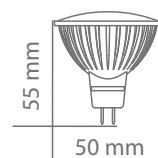


t°culorii	Flux lum.	Echival.	Cod articol	EAN13 barcode	
2700K	≥ 480 lm	64W	10104018	4841039003046	10 / 100
4000K	≥ 510 lm	67W	10104019	4841039004159	
6500K	≥ 550 lm	72W	10104020	4841039003060	



NEXT MR16 3W 230V

Putere: 3 W
Tensiune: ~ 230 V (180-265V)
Economie de energie: >90%

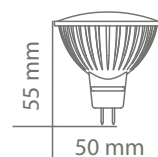


t°colorii	Flux lum.	Echival.	Cod articol	EAN13 barcode
2700K	≥ 220 lm	34W	10104021	4841039002926
4000K	≥ 240 lm	37W	10104022	4841039002933
6500K	≥ 250 lm	38W	10104023	4841039002940



NEXT MR16 3W 12V

Putere: 3 W
Tensiune: ~ 12V AC
Economie de energie: >85%

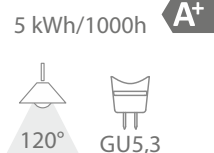
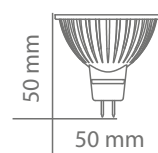


t°colorii	Flux lum.	Echival.	Cod articol	EAN13 barcode
2700K	≥ 220 lm	21W	10104024	4841039002711
6500K	≥ 250 lm	24W	10104026	4841039002735



NEXT MR16 5W 230V

Putere: 5 W
Tensiune: ~ 230 V (180-265V)
Economie de energie: >90%

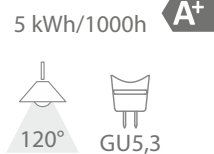
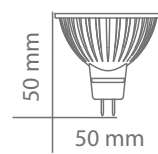


t°colorii	Flux lum.	Echival.	Cod articol	EAN13 barcode
2700K	≥ 380 lm	53W	10104003	4841039002681
4000K	≥ 400 lm	54W	10104004	4841039002698
6500K	≥ 420 lm	56W	10104005	4841039002704



NEXT MR16 5W 12V

Putere: 5 W
Tensiune: ~ 12V AC
Economie de energie: >90%



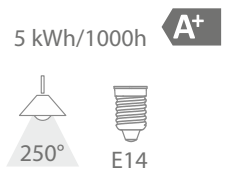
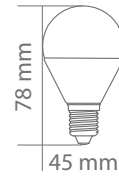
t°colorii	Flux lum.	Echival.	Cod articol	EAN13 barcode
2700K	≥ 380 lm	36W	10104006	4841039002957
6500K	≥ 420 lm	38W	10104008	4841039002971





NEXT G45 5W E14

Putere: 5 W
Tensiune: ~ 230 V (180-265V)
Economie de energie: >84%



t°Culorii	Flux lum.	Echival.	Cod articol	EAN13 barcode
2700K	≥ 370 lm	33W	10104030	4841039003138
6500K	≥ 430 lm	37W	10104032	4841039003152

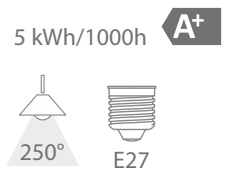
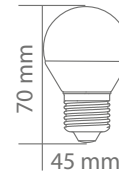


+ Design-ul OMNI-direcțional 



NEXT G45 5W E27

Putere: 5 W
Tensiune: ~ 230 V (180-265V)
Economie de energie: >84%



t°Culorii	Flux lum.	Echival.	Cod articol	EAN13 barcode
2700K	≥ 370 lm	33W	10104033	4841039003169
4000K	≥ 400 lm	35W	10104034	4841039003176
6500K	≥ 430 lm	37W	10104035	4841039003183

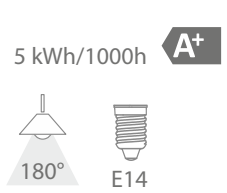


+ Design-ul OMNI-direcțional 



NEXT C37 5W E14

Putere: 5 W
Tensiune: ~ 230 V (180-265V)
Economie de energie: >84%

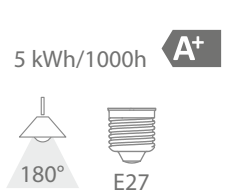
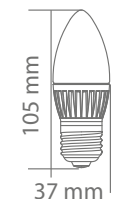


t°Culorii	Flux lum.	Echival.	Cod articol	EAN13 barcode
2700K	≥ 380 lm	34W	10104036	4841039003077
4000K	≥ 400 lm	35W	10104037	4841039003084
6500K	≥ 430 lm	37W	10104038	4841039003091



NEXT C37 5W E27

Putere: 5 W
Tensiune: ~ 230 V (180-265V)
Economie de energie: >84%



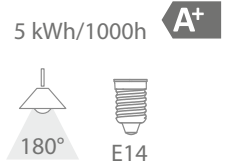
t°Culorii	Flux lum.	Echival.	Cod articol	EAN13 barcode
2700K	≥ 380 lm	34W	10104039	4841039003107
6500K	≥ 430 lm	37W	10104041	4841039003121



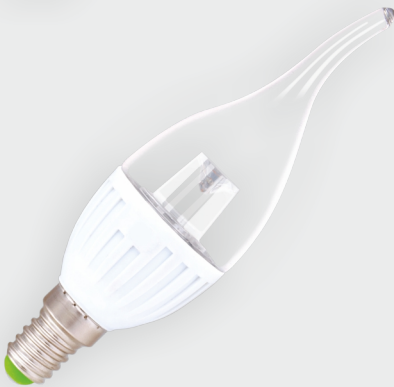


NEXT C37 Breeze 5W

Putere: 5 W
Tensiune: ~ 230 V (180-265V)
Economie de energie: >84%

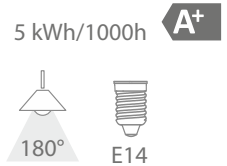


t°colorii	Flux lum.	Echival.	Cod articol	EAN13 barcode
2700K	≥ 380 lm	34W	10104073	4841039003701
6500K	≥ 430 lm	37W	10104075	4841039003725



NEXT C37 Breeze Clear 5W

Putere: 5 W
Tensiune: ~ 230 V (180-265V)
Economie de energie: >84%



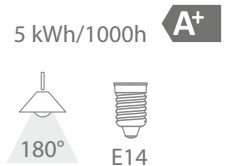
t°colorii	Flux lum.	Echival.	Cod articol	EAN13 barcode
2600K	≥ 380 lm	34W	10104086	4841039004128

+ Efect cald strălucitor



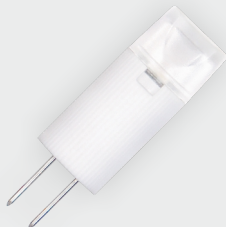
NEXT C37 Clear 5W E14

Putere: 5 W
Tensiune: ~ 230 V (180-265V)
Economie de energie: >84%



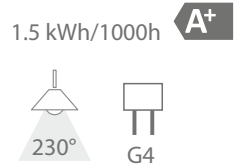
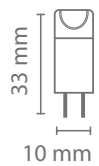
t°colorii	Flux lum.	Echival.	Cod articol	EAN13 barcode
2600K	≥ 380 lm	34W	10104085	4841039004135

+ Efect cald strălucitor



NEXT G4 1.5W

Putere: 1.5 W
Tensiune: ~ 12 V AC
Economie de energie: >85%



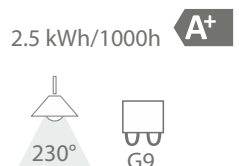
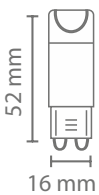
t°colorii	Flux lum.	Echival.	Cod articol	EAN13 barcode
3000K	≥ 100 lm	10W	10104076	4841039003794

+ Corp ceramic cu lentilă efektivă



NEXT G9 2.5W

Putere: 2.5 W
Tensiune: ~ 230 V (180-265V)
Economie de energie: >84%



t°colorii	Flux lum.	Echival.	Cod articol	EAN13 barcode
3000K	≥ 150 lm	16W	10104070	4841039003800

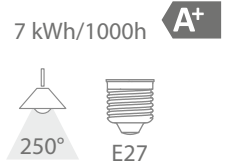
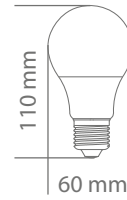
+ Corp ceramic cu lentilă efektivă





NEXT A60 7W

Putere: 7 W
Tensiune: ~ 230 V (180-265V)
Economie de energie: >84%



t°Culorii	Flux lum.	Echival.	Cod articol	EAN13 barcode
2700K	≥ 560 lm	45W	10104042	4841039003190
6500K	≥ 630 lm	50W	10104044	4841039003213

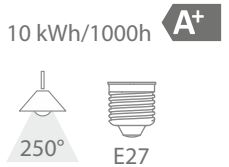
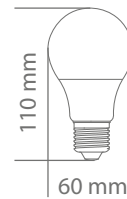


+ Design-ul OMNI-direcțional



NEXT A60 10W

Putere: 10 W
Tensiune: ~ 230 V (180-265V)
Economie de energie: >83%



t°Culorii	Flux lum.	Echival.	Cod articol	EAN13 barcode
2700K	≥ 800 lm	60W	10104001	4841039002667
4000K	≥ 850 lm	63W	10104045	4841039003220
6500K	≥ 900 lm	66W	10104002	4841039002674

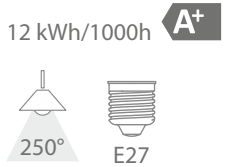
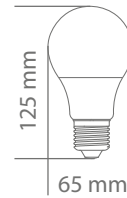


+ Design-ul OMNI-direcțional



NEXT A65 12W

Putere: 12 W
Tensiune: ~ 230 V (180-265V)
Economie de energie: >81%



t°Culorii	Flux lum.	Echival.	Cod articol	EAN13 barcode
2700K	≥ 900 lm	66W	10104082	4841039004098
6500K	≥ 1000 lm	72W	10104084	4841039004104



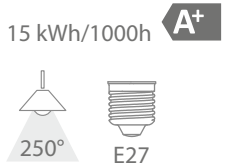
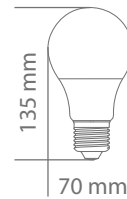
+ Design-ul OMNI-direcțional

New



NEXT A70 15W

Putere: 15 W
Tensiune: ~ 230 V (180-265V)
Economie de energie: >81%



t°Culorii	Flux lum.	Echival.	Cod articol	EAN13 barcode
2700K	≥ 1140 lm	80W	10104089	4841039004227
6500K	≥ 1280 lm	87W	10104091	4841039004234

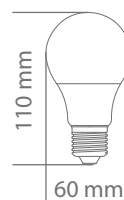


+ Design-ul OMNI-direcțional



NEXT A60 Clear 7W

Putere: 7 W
Tensiune: ~ 230 V (180-265V)
Economie de energie: >84%



7 kWh/1000h **A+**



t°colorii **Flux lum.** **Echival.** **Cod articol** **EAN13 barcode**
2600K ≥ 560 lm 46W 10104087 4841039004111
+ Efect cald strălucitor



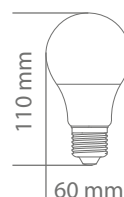
10 / 100

New



NEXT A60 Clear 10W

Putere: 10 W
Tensiune: ~ 230 V (180-265V)
Economie de energie: >83%



10 kWh/1000h **A+**



t°colorii **Flux lum.** **Echival.** **Cod articol** **EAN13 barcode**
2600K ≥ 800 lm 60W 10104088 4841039004210
+ Efect cald strălucitor

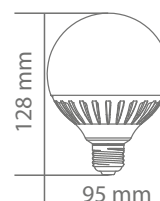


10 / 100



NEXT G95 12W

Putere: 12 W
Tensiune: ~ 230 V (180-265V)
Economie de energie: >82%



12 kWh/1000h **A+**



t°colorii **Flux lum.** **Echival.** **Cod articol** **EAN13 barcode**
2700K ≥ 900 lm 66W 10104046 4841039003237

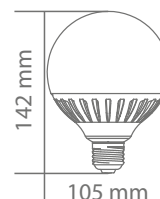


10 / 50



NEXT G105 18W

Putere: 18 W
Tensiune: ~ 230 V (180-265V)
Economie de energie: >81%



18 kWh/1000h **A+**



t°colorii **Flux lum.** **Echival.** **Cod articol** **EAN13 barcode**
2700K ≥ 1350 lm 96W 10104049 4841039003268

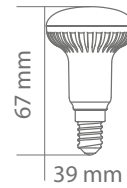


10 / 50



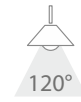
NEXT R39 2.5W

Putere: 2.5 W
Tensiune: ~ 230 V (180-265V)
Economie de energie: >93%



2.5 kWh/1000h

A⁺



E14

t ^o culorii	Flux lum.	Echival.	Cod articol	EAN13 barcode
2700K	≥ 200 lm	40W	10104052	4841039003732
6500K	≥ 220 lm	42W	10104054	4841039004166

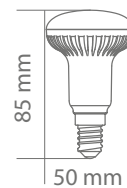


10 / 100



NEXT R50 5W

Putere: 5 W
Tensiune: ~ 230 V (180-265V)
Economie de energie: >93%



5 kWh/1000h

A⁺



E14

t ^o culorii	Flux lum.	Echival.	Cod articol	EAN13 barcode
2700K	≥ 380 lm	66W	10104055	4841039003299
6500K	≥ 430 lm	76W	10104057	4841039003312



10 / 100



NEXT R63 8W

Putere: 8 W
Tensiune: ~ 230 V (180-265V)
Economie de energie: >91%



8 kWh/1000h

A⁺



E27

t ^o culorii	Flux lum.	Echival.	Cod articol	EAN13 barcode
2700K	≥ 620 lm	95W	10104058	4841039003763
6500K	≥ 680 lm	99W	10104060	4841039004173



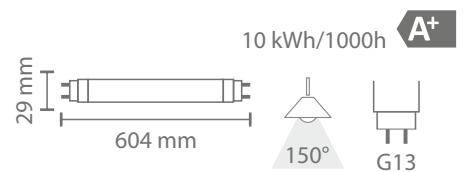
10 / 100

Tuburi cu LED-uri tip T8 G13



NEXT T8 10W

Putere: 10W
Tensiune: ~ 230 V (180-265V)
Economie de energie: >44%



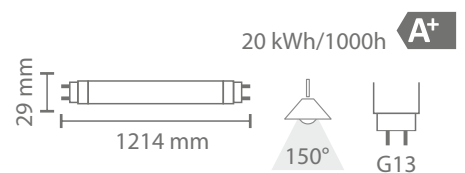
t°Culorii	Flux lum.	Echival.	Cod articol	EAN13 barcode
3500K	≥ 800 lm	18W	10104064	4841039003817
4000K	≥ 850 lm	18W	10104065	4841039003824
6500K	≥ 900 lm	18W	10104066	4841039003831



- + Corp din termoplastic + aluminiu
- + Sursa de alimentare durabilă de eficiență înaltă cu curent constant
- + Capete rotative
- + Garanție 3 ani

NEXT T8 20W

Putere: 20W
Tensiune: ~ 230 V (180-265V)
Economie de energie: >44%



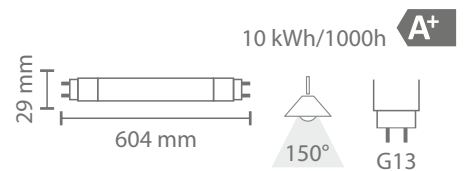
t°Culorii	Flux lum.	Echival.	Cod articol	EAN13 barcode
3500K	≥ 1600 lm	36W	10104067	4841039003848
4000K	≥ 1700 lm	36W	10104068	4841039003855
6500K	≥ 1800 lm	36W	10104069	4841039003862



- + Corp din termoplastic + aluminiu
- + Sursa de alimentare durabilă de eficiență înaltă cu curent constant
- + Capete rotative
- + Garanție 3 ani

ETUB T8 10W

Putere: 10W
Tensiune: ~ 230 V (180-265V)
Economie de energie: >44%



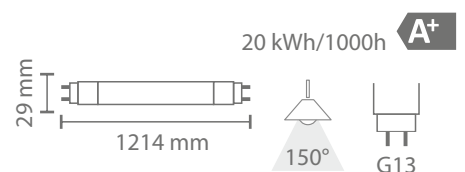
t°Culorii	Flux lum.	Echival.	Cod articol	EAN13 barcode
3500K	≥ 800 lm	18W	10105001	4841039003053
4000K	≥ 850 lm	18W	10105002	4841039004241
6500K	≥ 950 lm	18W	10105003	4841039004142



- + Capete rotative
- + Corp din termoplastic
- + Preț avantajos

ETUB T8 20W

Putere: 20W
Tensiune: ~ 230 V (180-265V)
Economie de energie: >44%



t°Culorii	Flux lum.	Echival.	Cod articol	EAN13 barcode
3500K	≥ 1500 lm	36W	10105004	4841039004333
4000K	≥ 1600 lm	36W	10105005	4841039004258
6500K	≥ 1800 lm	36W	10105006	4841039004340



- + Capete rotative
- + Corp din termoplastic
- + Preț avantajos