

 **LUMINECO**[®]



seria
PRO



- ✓ Luminează fără fluctuații și nu obosec ochii
- ✓ Nu licăresc și sunt compatibile cu întrerupătoare cu iluminare
- ✓ Mențin fluxul luminos >90% după 6000 ore de lucru
- ✓ Rezistente la fluctuații de tensiune

Becuri cu LED-uri «**PRO**»


PRO MR16 ~230V

 Alimentare:
~180...265V


GU5,3



30 000 ore



CRI >80



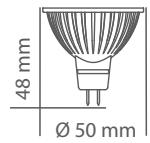
110°



20 / 100



NON-DIMMABLE



Cod produs	Putere consum	Echivalent tradițional	Temperatura culorii	Flux luminos	EAN13 barcode
10107001	3W	35W	3000K	220 lm	4841039004739
10107002	3W	37W	4000K	240 lm	4841039004746
10107003	3W	39W	6500K	250 lm	4841039004753
10107004	5W	56W	3000K	375 lm	4841039005217
10107005	5W	59W	4000K	400 lm	4841039004777
10107006	5W	62W	6500K	420 lm	4841039004784
10107008	7W	81W	4000K	560 lm	4841039004791
10107009	7W	86W	6500K	595 lm	4841039004807


PRO PAR16

 Alimentare:
~180...265V


GU10



30 000 ore



CRI >80



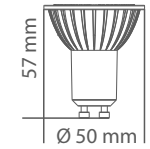
110°



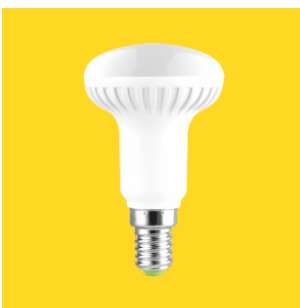
20 / 100



NON-DIMMABLE



Cod produs	Putere consum	Echivalent tradițional	Temperatura culorii	Flux luminos	EAN13 barcode
10107010	3W	35W	3000K	220 lm	4841039004760
10107011	3W	37W	4000K	240 lm	4841039005224
10107013	5W	56W	3000K	375 lm	4841039005231
10107014	5W	59W	4000K	400 lm	4841039005248
10107015	5W	62W	6500K	420 lm	4841039005255
10107016	7W	77W	3000K	525 lm	4841039004814
10107017	7W	81W	4000K	560 lm	4841039004821
10107018	7W	86W	6500K	595 lm	4841039004838


PRO R50

 Alimentare:
~180...265V


E14



30 000 ore



CRI >80



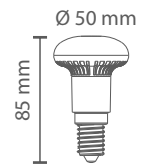
110°



10 / 100



NON-DIMMABLE



Cod produs	Putere consum	Echivalent tradițional	Temperatura culorii	Flux luminos	EAN13 barcode
10107075	5W	73W	3000K	380 lm	4841039005033
10107076	5W	74W	4000K	400 lm	4841039005293
10107077	5W	75W	6500K	430 lm	4841039005040



PRO C37 E14

Alimentare:
~180...265V



E14



30 000 ore



CRI >80



180°

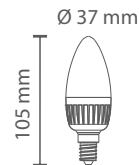


10 / 100



NON-DIMMABLE

A+



Cod produs	Putere consum	Echivalent tradițional	Temperatura culorii	Flux luminos	EAN13 barcode
10107035	5W	35W	3000K	400 lm	4841039004920
10107036	5W	37W	4000K	425 lm	4841039004937
10107037	5W	38W	6500K	450 lm	4841039004944
10107046	7W	45W	3000K	560 lm	4841039004982
10107047	7W	47W	4000K	595 lm	4841039005286
10107048	7W	49W	6500K	630 lm	4841039004999
10107044	5W	35W	3000K	400 lm	4841039005514



PRO C37 Breeze E14

Alimentare:
~180...265V



E14



30 000 ore



CRI >80



180°

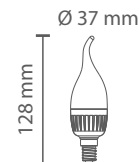


10 / 100



NON-DIMMABLE

A+



Cod produs	Putere consum	Echivalent tradițional	Temperatura culorii	Flux luminos	EAN13 barcode
10107041	5W	35W	3000K	400 lm	4841039004951
10107043	5W	38W	6500K	450 lm	4841039004968
10107052	7W	45W	3000K	560 lm	4841039005026
10107045	5W	35W	3000K	400 lm	4841039004975



PRO C37 E27

Alimentare:
~180...265V



E27



30 000 ore



CRI >80



180°

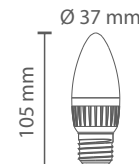


10 / 100



NON-DIMMABLE

A+

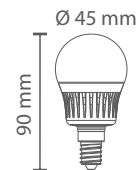


Cod produs	Putere consum	Echivalent tradițional	Temperatura culorii	Flux luminos	EAN13 barcode
10107049	7W	45W	3000K	560 lm	4841039005002
10107051	7W	49W	6500K	630 lm	4841039005019



PRO G45 E14

Alimentare:
~180...265V

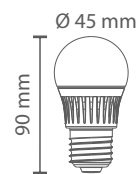


Cod produs	Putere consum	Echivalent tradițional	Temperatura culorii	Flux luminos	EAN13 barcode
10107019	5W	35W	3000K	400 lm	4841039004845
10107020	5W	37W	4000K	425 lm	4841039005521
10107027	7W	45W	3000K	560 lm	4841039004883
10107029	7W	49W	6500K	630 lm	4841039005262



PRO G45 E27

Alimentare:
~180...265V

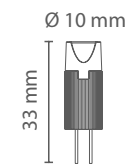


Cod produs	Putere consum	Echivalent tradițional	Temperatura culorii	Flux luminos	EAN13 barcode
10107022	5W	35W	3000K	400 lm	4841039004852
10107023	5W	37W	4000K	425 lm	4841039004869
10107024	5W	38W	6500K	450 lm	4841039004876
10107030	7W	45W	3000K	560 lm	4841039004890
10107031	7W	47W	4000K	595 lm	4841039004906
10107032	7W	49W	6500K	630 lm	4841039004913
10107034	7W	45W	3000K	560 lm	4841039005279



PRO G4 12V

Alimentare:
12V AC/DC

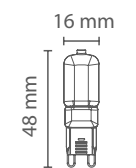


Cod produs	Putere consum	Echivalent tradițional	Temperatura culorii	Flux luminos	EAN13 barcode
10107084	1,5W	10W	3000K	90 lm	4841039005545



PRO G9

Alimentare:
~220...240V

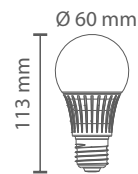


Cod produs	Putere consum	Echivalent tradițional	Temperatura culorii	Flux luminos	EAN13 barcode
10107087	2,5W	20W	3000K	160 lm	4841039005552



PRO A60 10W

Alimentare:
~180...265V

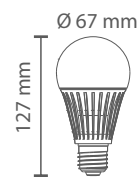


Cod produs	Putere consum	Echivalent tradițional	Temperatura culorii	Flux luminos	EAN13 barcode
10107057	10W	60W	3000K	810 lm	4841039005057
10107058	10W	63W	4000K	850 lm	4841039005064
10107059	10W	66W	6500K	900 lm	4841039005071



PRO A67 12W

Alimentare:
~180...265V

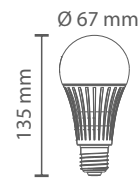


Cod produs	Putere consum	Echivalent tradițional	Temperatura culorii	Flux luminos	EAN13 barcode
10107062	12W	73W	4000K	1020 lm	4841039005309
10107063	12W	76W	6500K	1080 lm	4841039005095



PRO A67 15W

Alimentare:
~180...265V

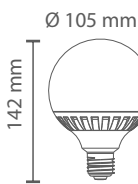


Cod produs	Putere consum	Echivalent tradițional	Temperatura culorii	Flux luminos	EAN13 barcode
10107065	15W	83W	3000K	1200 lm	4841039005101
10107066	15W	87W	4000K	1275 lm	4841039005316
10107067	15W	91W	6500K	1350 lm	4841039005118



PRO G105 18W

Alimentare:
~180...265V



Cod produs	Putere consum	Echivalent tradițional	Temperatura culorii	Flux luminos	EAN13 barcode
10107069	18W	96W	3000K	1450 lm	4841039005125