



### FAVOR C37 E14



Alimentare:  
~220...240V



E14



20 000 ore



CRI 80



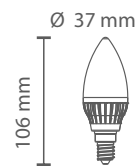
180°



10 / 100



NON-DIMMABLE



Cod produs	Putere consum	Echivalent tradițional	Temperatura culorii	Flux luminos	EAN13 barcode
10108022	5W	35W	3000K	400 lm	4841039005361
10108023	5W	37W	4000K	425 lm	4841039005378
10108024	5W	38W	6500K	450 lm	4841039005385
10108028	7W	45W	3000K	560 lm	4841039005392
10108030	7W	49W	6500K	630 lm	4841039005408

### FAVOR C37 E27



Alimentare:  
~220...240V



E27



20 000 ore



CRI 80



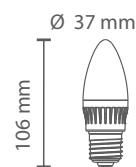
180°



10 / 100



NON-DIMMABLE



Cod produs	Putere consum	Echivalent tradițional	Temperatura culorii	Flux luminos	EAN13 barcode
10108031	7W	45W	3000K	560 lm	4841039005538
10108032	7W	47W	4000K	595 lm	4841039005415
10108033	7W	49W	6500K	630 lm	4841039005422

### FAVOR G45 E27



Alimentare:  
~220...240V



E27



20 000 ore



CRI 80



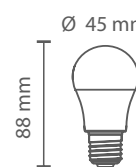
210°



10 / 100



NON-DIMMABLE



Cod produs	Putere consum	Echivalent tradițional	Temperatura culorii	Flux luminos	EAN13 barcode
10108050	8W	53W	4000K	680 lm	4841039005835
10108051	8W	55W	6500K	720 lm	4841039005842

### FAVOR R50 E14



Alimentare:  
~220...240V



E14



20 000 ore



CRI 80



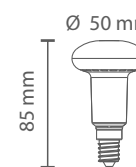
110°



10 / 100



NON-DIMMABLE



Cod produs	Putere consum	Echivalent tradițional	Temperatura culorii	Flux luminos	EAN13 barcode
10108043	5W	73W	3000K	380 lm	4841039005491
10108044	5W	74W	4000K	400 lm	4841039005507
10108045	5W	75W	6500K	430 lm	4841039005132

### FAVOR A60



Alimentare:  
~220...240V



E27



20 000 ore



CRI 80



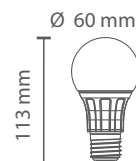
210°



10 / 100



NON-DIMMABLE



Cod produs	Putere consum	Echivalent tradițional	Temperatura culorii	Flux luminos	EAN13 barcode
10108037	10W	60W	3000K	810 lm	4841039005439
10108038	10W	63W	4000K	850 lm	4841039005446
10108039	10W	66W	6500K	900 lm	4841039005453

### FAVOR A65



Alimentare:  
~220...240V



E27



20 000 ore



CRI 80



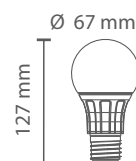
210°



10 / 100



NON-DIMMABLE



Cod produs	Putere consum	Echivalent tradițional	Temperatura culorii	Flux luminos	EAN13 barcode
10108040	12W	69W	3000K	960 lm	4841039005460
10108041	12W	73W	4000K	1020 lm	4841039005477
10108042	12W	76W	6500K	1080 lm	4841039005484

### FAVOR A60 12W \*



Alimentare:  
~220...240V



E27



20 000 ore



CRI 80



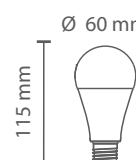
210°



10 / 100



NON-DIMMABLE



Cod produs	Putere consum	Echivalent tradițional	Temperatura culorii	Flux luminos	EAN13 barcode
10108052	12W	69W	3000K	960 lm	4841039005972
10108053	12W	73W	4000K	1020 lm	4841039005989
10108054	12W	76W	6500K	1080 lm	4841039005828

*\* în curând...*

### FAVOR A60 15W \*



Alimentare:  
~220...240V



E27



20 000 ore



CRI 80



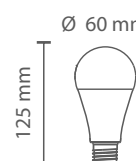
210°



10 / 100



NON-DIMMABLE



Cod produs	Putere consum	Echivalent tradițional	Temperatura culorii	Flux luminos	EAN13 barcode
10108055	15W	83W	3000K	1200 lm	4841039005996
10108056	15W	87W	4000K	1275 lm	4841039006009
10108057	15W	91W	6500K	1350 lm	4841039006016

*\* în curând...*

### FAVOR T8 600mm



Alimentare:  
~180...260V



G13



25 000 ore



CRI 80



230°



1 / 25

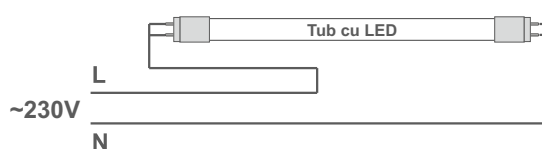


NON-DIMMABLE



Cod produs	Putere consum	Echivalent tradițional	Temperatura culorii	Flux luminos	EAN13 barcode
10105018	11W	18W	4000K	935 lm	4841039005644
10105019	11W	18W	6500K	990 lm	4841039005651

Schema de conectare directă:



### FAVOR T8 1200mm



Alimentare:  
~180...260V



G13



25 000 ore



CRI 80



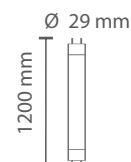
230°



1 / 25

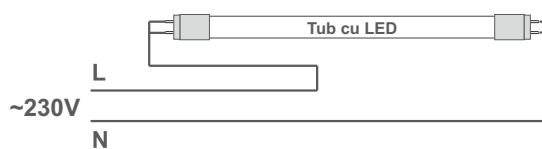


NON-DIMMABLE

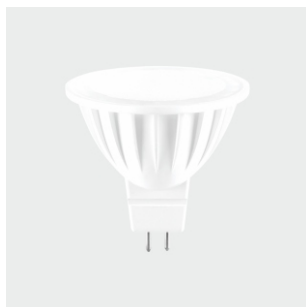


Cod produs	Putere consum	Echivalent tradițional	Temperatura culorii	Flux luminos	EAN13 barcode
10105021	22W	36W	4000K	1870 lm	4841039005668
10105022	22W	36W	6500K	1980 lm	4841039005675

Schema de conectare directă:



### FAVOR MR16 ~230V



Alimentare:  
~220...240V



GU5,3



20 000 ore



CRI 80



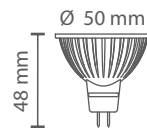
110°



20 / 100



NON-DIMMABLE



Cod produs	Putere consum	Echivalent tradițional	Temperatura culorii	Flux luminos	EAN13 barcode
10108002	3W	37W	4000K	240 lm	4841039005149
10108003	3W	39W	6500K	250 lm	4841039005156
10108005	5W	59W	4000K	400 lm	4841039005323
10108006	5W	62W	6500K	420 lm	4841039005330
10108008	7W	81W	4000K	560 lm	4841039005347
10108009	7W	86W	6500K	595 lm	4841039005354