

# CALLUSE

Video Doorphone  
Ultra Energy Saver Lamp

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Energy label	Size	Base	Life long	lomen efficiency	Luminous floux	Power	Model
A+	A 80	E 27	15000 Hrs	95 Lm/W	1900	20 w	Bulb
A+	A 80	E 27	15000 Hrs	97 Lm/W	1750	18 w	Bulb
A+	A 70	E 27	15000 Hrs	96 Lm/W	1450	15 w	Bulb
A+	A 60	E 27	15000 Hrs	88 Lm/W	1150	13 w	Bulb
A+	A 60	E 27	15000 Hrs	85 Lm/W	850	10 w	Bulb

## Cylindrical



## High Power Bulb



Energy label	Size	Base	Life long	lomen efficiency	Luminous floux	Power	Model
A+	T 150	E 40	15000 Hrs	100 Lm/W	10500	105 w	Cylindrical
A+	G 185	E 40	15000 Hrs	90 Lm/W	8100	90 w	High Power Bulb
A+	G 165	E 40	15000 Hrs	100 Lm/W	7000	70 w	High Power Bulb
A+	T 140	E 27	15000 Hrs	96 Lm/W	4800	50 w	Cylindrical
A+	T 120	E 27	15000 Hrs	95 Lm/W	3800	40 w	Cylindrical
A+	T 100	E 27	15000 Hrs	93 Lm/W	2800	30 w	Cylindrical
A+	T 80	E 27	15000 Hrs	95 Lm/W	1900	20 w	Cylindrical



Energy label	Cut Size	Base	Life long	lomen efficiency	Luminous floux	Power	Model
A+	...	-	15000 Hrs	100 Lm/W	1800	18	Surface
A+	...	-	15000 Hrs	100 Lm/W	1800	18	Surface
A+	120 mm	-	15000 Hrs	96 Lm/W	1250	13 w	Down Light
A+	75-80 mm	-	15000 Hrs	81 Lm/W	650	8 w	Down Light

## Panel



## Almas Series



Energy label	Size	Base	Life long	lomen efficiency	Luminous floux	Power	Model
A+	60x60 cm	...	25000 Hrs	85.2 Lm/W	5800	68 w	Panel
A+	60x60 cm	...	25000 Hrs	100 Lm/W	5000	50w	Panel
A+	L : 120 cm	...	15000 Hrs	84 Lm/W	8400	100w	Almas Series
A+	L : 60 cm	...	15000 Hrs	84 Lm/W	4200	50 w	Almas Series
A+	L : 40 cm	...	15000 Hrs	100 Lm/W	3200	32 w	Almas Series
A+	L : 20 cm	...	15000 Hrs	100 Lm/W	1200	12 w	Almas Series

**Damavand Floodlight**



**Dena Floodlight**

	Energy label	Size	Base	Life long	lomen efficiency	Luminous foux	Power	Model
	A+	41*24.5	-	50000 Hrs	102.5 Lm/W	20500	200 w	Zagros Series
	A+	34.5*28	-	50000 Hrs	80 Lm/W	12000	150 w	Dena Series
	A+	26.7*32.9	-	50000 Hrs	97.5 Lm/W	9750	100 w	Damavand Series
	A+	28.5*24	-	50000 Hrs	85 Lm/W	8500	100 w	Dena Series
	A+	21*11.5	-	50000 Hrs	112 Lm/W	5600	50 w	Zagros Series
	A+	24*24.6	-	50000 Hrs	94 Lm/W	4700	50 w	Damavand Series
	A+	24*25	-	50000 Hrs	96 Lm/W	4800	50 w	Dena Series
	A+	18*20.5	-	50000 Hrs	96.6 Lm/W	2900	30 w	Dena Series