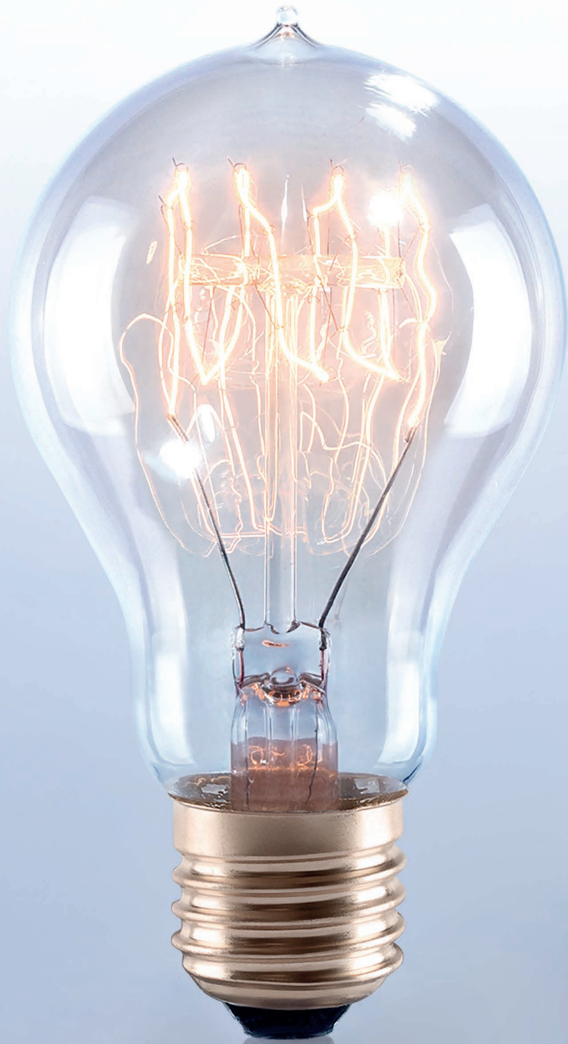


# Vintage Edison Lamp

Tubular  
Standard & Globe  
Tubular & Candle

Luxtek®





T45 / ST58 / ST64

Vintage Edison Lamp  
Tubular series

- Technical Advantages
- Long lifespan (3000hrs)
  - High colour rendering (Ra=100)
  - Mercury free
  - Dimmable



T45

ST58

ST64

Model No.	Lumen	Wattage	Type	Lifetime	Voltage	Size (mm)	Base
T45 15W	55 lm	15 W	T45	3000 hrs	220~240V	Ø45 x 112	E27
T45 25W	90 lm	25 W	T45	3000 hrs	220~240V	Ø45 x 112	E27
T45 40W	140 lm	40 W	T45	3000 hrs	220~240V	Ø45 x 112	E27
T45 60W	210 lm	60 W	T45	3000 hrs	220~240V	Ø45 x 112	E27
ST58 15W	55 lm	15 W	ST58	3000 hrs	220~240V	Ø58 x 138	E27
ST58 25W	90 lm	25 W	ST58	3000 hrs	220~240V	Ø58 x 138	E27
ST58 40W	140 lm	40 W	ST58	3000 hrs	220~240V	Ø58 x 138	E27
ST58 60W	210 lm	60 W	ST58	3000 hrs	220~240V	Ø58 x 138	E27
ST64 15W	55 lm	15 W	ST64	3000 hrs	220~240V	Ø64 x 143	E27
ST64 25W	90 lm	25 W	ST64	3000 hrs	220~240V	Ø64 x 143	E27
ST64 40W	140 lm	40 W	ST64	3000 hrs	220~240V	Ø64 x 143	E27
ST64 60W	210 lm	60 W	ST64	3000 hrs	220~240V	Ø64 x 143	E27

Model No.	Lumen	Wattage	Type	Lifetime	Voltage	Size (mm)	Base
T45 15W	55 lm	15 W	T45	3000 hrs	110~130V	Ø45 x 109	E26
T45 25W	90 lm	25 W	T45	3000 hrs	110~130V	Ø45 x 109	E26
T45 40W	140 lm	40 W	T45	3000 hrs	110~130V	Ø45 x 109	E26
T45 60W	210 lm	60 W	T45	3000 hrs	110~130V	Ø45 x 109	E26
ST58 15W	55 lm	15 W	ST58	3000 hrs	110~130V	Ø58 x 135	E26
ST58 25W	90 lm	25 W	ST58	3000 hrs	110~130V	Ø58 x 135	E26
ST58 40W	140 lm	40 W	ST58	3000 hrs	110~130V	Ø58 x 135	E26
ST58 60W	210 lm	60 W	ST58	3000 hrs	110~130V	Ø58 x 135	E26
ST64 15W	55 lm	15 W	ST64	3000 hrs	110~130V	Ø64 x 140	E26
ST64 25W	90 lm	25 W	ST64	3000 hrs	110~130V	Ø64 x 140	E26
ST64 40W	140 lm	40 W	ST64	3000 hrs	110~130V	Ø64 x 140	E26
ST64 60W	210 lm	60 W	ST64	3000 hrs	110~130V	Ø64 x 140	E26



CE RoHS REACH ErP

Tolerance of product dimension Length ± 2mm / Diameter ± 0.5mm



A60 / A60L / G95 / G125

Vintage Edison Lamp  
Standard & Globe series

- Technical Advantages
- Long lifespan (3000hrs)
  - High colour rendering (Ra=100)
  - Mercury free
  - Dimmable



Model No.	Lumen	Wattage	Type	Lifetime	Voltage	Size (mm)	Base
A60 15W	55 lm	15 W	A60	3000 hrs	220~240V	Ø60 x 105	E27
A60 25W	90 lm	25 W	A60	3000 hrs	220~240V	Ø60 x 105	E27
A60 40W	140 lm	40 W	A60	3000 hrs	220~240V	Ø60 x 105	E27
A60 60W	210 lm	60 W	A60	3000 hrs	220~240V	Ø60 x 105	E27
A60L 15W	55 lm	15 W	A60L	3000 hrs	220~240V	Ø60 x 110	E27
A60L 25W	90 lm	25 W	A60L	3000 hrs	220~240V	Ø60 x 110	E27
A60L 40W	140 lm	40 W	A60L	3000 hrs	220~240V	Ø60 x 110	E27
A60L 60W	210 lm	60 W	A60L	3000 hrs	220~240V	Ø60 x 110	E27
G95 15W	55 lm	15 W	G95	3000 hrs	220~240V	Ø95 x 135	E27
G95 25W	90 lm	25 W	G95	3000 hrs	220~240V	Ø95 x 135	E27
G95 40W	140 lm	40 W	G95	3000 hrs	220~240V	Ø95 x 135	E27
G95 60W	210 lm	60 W	G95	3000 hrs	220~240V	Ø95 x 135	E27
G125 15W	55 lm	15 W	G125	3000 hrs	220~240V	Ø125 x 175	E27
G125 25W	90 lm	25 W	G125	3000 hrs	220~240V	Ø125 x 175	E27
G125 40W	140 lm	40 W	G125	3000 hrs	220~240V	Ø125 x 175	E27
G125 60W	210 lm	60 W	G125	3000 hrs	220~240V	Ø125 x 175	E27

Model No.	Lumen	Wattage	Type	Lifetime	Voltage	Size (mm)	Base
A60 15W	55 lm	15 W	A60	3000 hrs	110~130V	Ø60 x 102	E26
A60 25W	90 lm	25 W	A60	3000 hrs	110~130V	Ø60 x 102	E26
A60 40W	140 lm	40 W	A60	3000 hrs	110~130V	Ø60 x 102	E26
A60 60W	210 lm	60 W	A60	3000 hrs	110~130V	Ø60 x 102	E26
A60L 15W	55 lm	15 W	A60L	3000 hrs	110~130V	Ø60 x 107	E26
A60L 25W	90 lm	25 W	A60L	3000 hrs	110~130V	Ø60 x 107	E26
A60L 40W	140 lm	40 W	A60L	3000 hrs	110~130V	Ø60 x 107	E26
A60L 60W	210 lm	60 W	A60L	3000 hrs	110~130V	Ø60 x 107	E26
G95 15W	55 lm	15 W	G95	3000 hrs	110~130V	Ø95 x 135	E26
G95 25W	90 lm	25 W	G95	3000 hrs	110~130V	Ø95 x 135	E26
G95 40W	140 lm	40 W	G95	3000 hrs	110~130V	Ø95 x 135	E26
G95 60W	210 lm	60 W	G95	3000 hrs	110~130V	Ø95 x 135	E26
G125 15W	55 lm	15 W	G125	3000 hrs	110~130V	Ø125 x 175	E26
G125 25W	90 lm	25 W	G125	3000 hrs	110~130V	Ø125 x 175	E26
G125 40W	140 lm	40 W	G125	3000 hrs	110~130V	Ø125 x 175	E26
G125 60W	210 lm	60 W	G125	3000 hrs	110~130V	Ø125 x 175	E26



T20

CL35

Vintage Edison Lamp  
Tubular & Candle series

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T20



CL35

Model No.	Lumen	Wattage	Type	Lifetime	Voltage	Size (mm)	Base
T20 15W	55 lm	15W	T20	3000 hrs	220~240V	Ø20 x 115	E14
T20 25W	90 lm	25W	T20	3000 hrs	220~240V	Ø20 x 115	E14
CL35 15W	55 lm	15W	CL35	3000 hrs	220~240V	Ø20 x 119	E14
CL35 25W	90 lm	25W	CL35	3000 hrs	220~240V	Ø20 x 119	E14
CL35 40W	140 lm	40W	CL35	3000 hrs	220~240V	Ø20 x 119	E14
CL35 60W	210 lm	60W	CL35	3000 hrs	220~240V	Ø20 x 119	E14

Model No.	Lumen	Wattage	Type	Lifetime	Voltage	Size (mm)	Base
T20 15W	55 lm	15W	T20	3000 hrs	110~130V	Ø20 x 110	E12
T20 25W	90 lm	25W	T20	3000 hrs	110~130V	Ø20 x 110	E12
CL35 15W	55 lm	15W	CL35	3000 hrs	110~130V	Ø35 x 114	E12
CL35 25W	90 lm	25W	CL35	3000 hrs	110~130V	Ø35 x 114	E12
CL35 40W	140 lm	40W	CL35	3000 hrs	110~130V	Ø35 x 114	E12
CL35 60W	210 lm	60W	CL35	3000 hrs	110~130V	Ø35 x 114	E12



RoHS REACH ErP

Tolerance of product dimension Length ± 2mm / Diameter ± 0.5mm



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