



## Technische Daten Standard Glühlampe Matt A55 E27 40W 230V

[Produkt ansehen](#)

### Technische Daten

|                                         |                                                     |
|-----------------------------------------|-----------------------------------------------------|
| Artikelnummer                           | 237963                                              |
| EAN                                     | 8719157998949                                       |
| Marke                                   | Andere                                              |
| Herstellername                          | Standard Incandescent Bulb Frosted A55 E27 40W 230V |
| Originalverpackung                      | 100                                                 |
| Energieeffizienzklasse                  | A                                                   |
| Energieeffizienzklasse (alt)            | E                                                   |
| Durchschnittliche Lebensdauer (Stunden) | 1000                                                |

### Technische Informationen

|                          |                                 |
|--------------------------|---------------------------------|
| Technologie              | Glühlampen                      |
| Lampen Spannung (V)      | 220-240                         |
| Dimmbar                  | Dimmbar                         |
| Sockel                   | E27                             |
| Farbcode                 | 927 Extra Warmweiß              |
| Lichtfarbe (Kelvin)      | 2700 Extra Warmweiß             |
| Farbwiedergabestufe (Ra) | 90-99 - Perfekte Farbwiedergabe |
| Helle Farbe              | Weiß                            |
| Farbsteuerung            | Einzelfarbe                     |
| Produkttyp               | Glühlampen                      |

|           |             |
|-----------|-------------|
| Sensortyp | Kein Sensor |
|-----------|-------------|

Kein Sensor

## Produktinformationen

|            |      |
|------------|------|
| Ausführung | Matt |
|------------|------|

Matt

|              |                       |
|--------------|-----------------------|
| Produktserie | Standard Incandescent |
|--------------|-----------------------|

Standard Incandescent

## Maße

|                  |    |
|------------------|----|
| Durchmesser (mm) | 45 |
|------------------|----|

| Lampenform | Standard |
|------------|----------|
|            |          |

| Standard                                                                    |  |
|-----------------------------------------------------------------------------|--|
| 1. The student will understand the concept of a function.                   |  |
| 2. The student will understand the concept of a limit.                      |  |
| 3. The student will understand the concept of a derivative.                 |  |
| 4. The student will understand the concept of an integral.                  |  |
| 5. The student will understand the concept of a vector space.               |  |
| 6. The student will understand the concept of a linear transformation.      |  |
| 7. The student will understand the concept of a matrix.                     |  |
| 8. The student will understand the concept of a determinant.                |  |
| 9. The student will understand the concept of a system of linear equations. |  |
| 10. The student will understand the concept of a differential equation.     |  |
| 11. The student will understand the concept of a partial derivative.        |  |
| 12. The student will understand the concept of a double integral.           |  |
| 13. The student will understand the concept of a triple integral.           |  |
| 14. The student will understand the concept of a surface area.              |  |
| 15. The student will understand the concept of a volume.                    |  |
| 16. The student will understand the concept of a probability distribution.  |  |
| 17. The student will understand the concept of a normal distribution.       |  |
| 18. The student will understand the concept of a binomial distribution.     |  |
| 19. The student will understand the concept of a Poisson distribution.      |  |
| 20. The student will understand the concept of a chi-square distribution.   |  |
| 21. The student will understand the concept of a t-distribution.            |  |
| 22. The student will understand the concept of an F-distribution.           |  |
| 23. The student will understand the concept of a correlation coefficient.   |  |
| 24. The student will understand the concept of a regression line.           |  |
| 25. The student will understand the concept of a hypothesis test.           |  |
| 26. The student will understand the concept of a confidence interval.       |  |
| 27. The student will understand the concept of a p-value.                   |  |
| 28. The student will understand the concept of a significance level.        |  |
| 29. The student will understand the concept of a power of a test.           |  |
| 30. The student will understand the concept of a type I error.              |  |
| 31. The student will understand the concept of a type II error.             |  |
| 32. The student will understand the concept of a null hypothesis.           |  |
| 33. The student will understand the concept of an alternative hypothesis.   |  |
| 34. The student will understand the concept of a test statistic.            |  |
| 35. The student will understand the concept of a critical value.            |  |
| 36. The student will understand the concept of a rejection region.          |  |
| 37. The student will understand the concept of a non-rejection region.      |  |
| 38. The student will understand the concept of a decision rule.             |  |
| 39. The student will understand the concept of a conclusion.                |  |
| 40. The student will understand the concept of a final answer.              |  |

|                 |     |
|-----------------|-----|
| Formbezeichnung | A55 |
|-----------------|-----|

A55

## Warum BeleuchtungDirekt?



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