SYLVANIA

T8 Coloured *F36W/T8/G* 0002566



Range Features

- Range of T8 fluorescent lamps with a coloured phosphor coating
- Available in red, yellow, green and blue colours
- Used to create special lighting effects in shop windows, bars, fairground attractions, dance halls and discotheques



PRODUCT OVERVIEW

| Lamp finish | Coated |
|----------------------------|---------------|
| Lamp shape | Tubular |
| Dimmable | Yes |
| EAN code | 5410288025667 |
| Cap/Base | G13 |
| Туре | T8 Coloured |
| Watt (Nominal) (W) | 36 |
| Ordering number | 0002566 |
| Luminous flux (Rated) (lm) | 3140 |
| Technology | Fluorescent |
| Voltage (V) | 103 |
| | |

DATA TABLE

| General data | |
|----------------------------|--|
| Average life (Nominal) (h) | 8000 |
| Control gear required | Yes |
| Lamp finish | Coated |
| Lamp shape | Tubular |
| Dimmable | Yes |
| EAN code | 5410288025667 |
| Fixture rating | Open |
| General application | Retail; Hospitality; Logistics and Industry; Museums; Education; Office; Residential & Consumer |



T8 Coloured F36W/T8/G 0002566

| Current (A)0.43Watt (Nominal) (W)36Watt (Rated) (W)36Voltage (V)103Physical data26Max. Lamp Diameter (mm) - D26Lamp Length (mm) - C/L1213.6Length base to base (mm) - A1199.4Length base to pin Min-Max - B1204.1-1206.5Single packaging typeBox/SleeveWeight (kg)0.16 | | |
|--|----------------------------|--|
| Intended purpose Special lighting Cap/Base G13 Type T8 Coloured Ordering number 0002566 Range features Range of T8 fluorescent lamps with a coloured phosphor coating Available in red, yellow, green and blue colours Used to create special lighting effects in shop windows, bars, fairground attractions, dance halls and discotheques Product name F36W/T8/G Special purpose lamp Yes Technology Fluorescent Transformer required No Sales pack quantity 25 E-number SE 8356735 E-number FI 4942936 Electrical data Current (A) 0.43 Watt (Nominal) (W) 36 Watt (Rated) (W) 36 Voltage (V) 103 Physical data Max. Lamp Diameter (mm) - D 26 Lamp Length (mm) - C/L 1213.6 Length base to pin Min-Max - B 1204.1-1206.5 Single packaging type Box/Sleeve Weight (kg) 0.16 | IEC Reference | IEC 60081 |
| Cap/BaseG13TypeT8 ColouredOrdering number0002566Range featuresRange of T8 fluorescent lamps with a coloured phosphor coating Available in red, yellow, green and blue colours Used to create special lighting effects in shop windows, bars, fairground attractions, dance halls and discothequesProduct nameF36W/T8/GSpecial purpose lampYesTechnologyFluorescentTransformer requiredNoSales pack quantity25E-number FI4942936Electrical dataCurrent (A)Current (A)0.43Watt (Rated) (W)36Voltage (V)103Physical data26Lamp Diameter (mm) - D26Lamg Length (mm) - C/L1213.6Length base to pin Min-Max - B1204.1-1206.5Single packaging typeBox/SleeveWeight (kg)0.16 | IEC Reference 2 | IEC 61195 |
| TypeTB ColouredOrdering number0002566Range featuresRange of TB fluorescent lamps with a coloured phosphor coating Available in red, yellow, green and blue colours Used to create special lighting effects in shop windows, bars, fairground attractions, dance halls and discothequesProduct nameF36W/TB/GSpecial purpose lampYesTechnologyFluorescentTasformer requiredNoSales pack quantity25E-number FI4942936Electrical dataCurrent (A)Current (A)0.43Watt (Nominal) (W)36Votage (V)103Physical dataPhysical dataPhysical dataDurp Length (mm) - C/L1213.6Lamp Length (mm) - C/L1204.1-1206.5Single packaging typeBox/SleeveWeight (kg)0.16 | Intended purpose | Special lighting |
| Ordering number 002566 Range features Range of T8 fluorescent lamps with a coloured phosphor coating Available in red, yellow, green and blue colours Used to create special lighting effects in shop windows, bars, fairground attractions, dance halls and discotheques Product name F36W/T8/G Special purpose lamp Yes Technology Fluorescent Transformer required No Sales pack quantity 25 E-number FI 8356735 E-number FI 4942936 Electrical data Current (A) Voltage (V) 36 Voltage (V) 103 Physical data 199.4 Lamp Length (mm) - C/L 1213.6 Length base to pin Min-Max - B 1204.1-1206.5 Single packaging type Box/Sleeve Weight (kg) 0.16 | Cap/Base | G13 |
| Range featuresRange of T8 fluorescent lamps with a coloured phosphor coating Available in red, yellow, green and blue colours Used to create special lighting effects in shop windows, bars, fairground attractions, dance halls and discothequesProduct nameF36W/T8/GSpecial purpose lampYesTechnologyFluorescentTransformer requiredNoSales pack quantity25E-number SE8356735E-number FI4942936Electrical data0.43Watt (Nominal) (W)36Yoltage (V)103Physical dataPhysical data26Ength base to base (mm) - A1199.4Lamp Length (mm) - C/L1213.6Lamp base to pin Min-Max - B1204.1-1206.5Single packaging typeBox/SleeveWeight (kg)0.16 | Туре | T8 Coloured |
| Range featuresAvailable in red, yellow, green and blue colours Used to create special lighting effects in shop windows, bars, fairground attractions, dance halls and discothequesProduct nameF36W/T8/GSpecial purpose lampYesTechnologyFluorescentTransformer requiredNoSales pack quantity25E-number SE8356735E-number FI4942936Electrical data0.43Watt (Nominal) (W)36Yotage (V)103Physical dataPhysical data25Ength base to base (mm) - A1199.4Length base to pin Min-Max - B1204.1-1206.5Single packaging typeBox/SleeveWeight (kg)0.16 | Ordering number | 0002566 |
| Special purpose lampYesTechnologyFluorescentTransformer requiredNoSales pack quantity25E-number SE8356735E-number FI4942936Electrical data0.43Current (A)0.43Watt (Nominal) (W)36Voltage (V)103Physical data26Max. Lamp Diameter (mm) - D26Lamp Length (mm) - C/L1213.6Length base to base (mm) - A1199.4Length base to pin Min-Max - B1204.1-1206.5Single packaging typeBox/SleeveWeight (kg)0.16 | Range features | Available in red, yellow, green and blue colours Used to create special lighting effects in shop windows, bars, |
| TechnologyFluorescentTransformer requiredNoSales pack quantity25E-number SE8356735E-number FI4942936Electrical data0.43Current (A)0.43Watt (Nominal) (W)36Watt (Rated) (W)36Voltage (V)103Physical data25Max. Lamp Diameter (mm) - D26Length base to base (mm) - A1199.4Length base to pin Min-Max - B1204.1-1206.5Single packaging typeBox/SleeveWeight (kg)0.16 | Product name | F36W/T8/G |
| Transformer requiredNoSales pack quantity25E-number SE8356735E-number FI4942936Electrical data0.43Current (A)0.43Watt (Nominal) (W)36Watt (Rated) (W)36Voltage (V)103Physical data25Max. Lamp Diameter (mm) - D26Lamp Length (mm) - C/L1213.6Length base to base (mm) - A1199.4Length base to pin Min-Max - B30x/SleeveWeight (kg)0.16 | Special purpose lamp | Yes |
| Sales pack quantity25E-number SE8356735E-number FI4942936Electrical data0.43Current (A)0.43Watt (Nominal) (W)36Watt (Rated) (W)36Voltage (V)103Physical data26Max. Lamp Diameter (mm) - D26Lamp Length (mm) - C/L1213.6Length base to pin Min-Max - B1204.1-1206.5Single packaging typeBox/SleeveWeight (kg)0.16 | Technology | Fluorescent |
| E-number SE8356735E-number FI4942936Electrical data0.43Current (A)0.43Watt (Nominal) (W)36Watt (Rated) (W)36Voltage (V)103Physical data26Lamp Length (mm) - D26Length base to base (mm) - A1199.4Length base to pin Min-Max - B1204.1-1206.5Single packaging typeBox/SleeveWeight (kg)0.16 | Transformer required | No |
| Enumber FIBootooEnumber FI4942936Electrical data0.43Current (A)0.43Watt (Nominal) (W)36Watt (Rated) (W)36Voltage (V)103Physical data26Lamp Length (mm) - C/L1213.6Length base to base (mm) - A1199.4Length base to pin Min-Max - B1204.1-1206.5Single packaging typeBox/SleeveWeight (kg)0.16 | Sales pack quantity | 25 |
| Electrical data Current (A) 0.43 Watt (Nominal) (W) 36 Watt (Rated) (W) 36 Voltage (V) 103 Physical data Max. Lamp Diameter (mm) - D 26 Lamp Length (mm) - C/L 1213.6 Length base to base (mm) - A 1199.4 Length base to pin Min-Max - B 1204.1-1206.5 Single packaging type Box/Sleeve Weight (kg) 0.16 | E-number SE | 8356735 |
| Current (A)0.43Watt (Nominal) (W)36Watt (Rated) (W)36Voltage (V)103Physical data26Max. Lamp Diameter (mm) - D26Lamp Length (mm) - C/L1213.6Length base to base (mm) - A1199.4Length base to pin Min-Max - B1204.1-1206.5Single packaging typeBox/SleeveWeight (kg)0.16 | E-number Fl | 4942936 |
| Watt (Nominal) (W)36Watt (Rated) (W)36Voltage (V)103Physical data26Max. Lamp Diameter (mm) - D26Lamp Length (mm) - C/L1213.6Length base to base (mm) - A1199.4Length base to pin Min-Max - B1204.1-1206.5Single packaging typeBox/SleeveWeight (kg)0.16 | Electrical data | 0.43 |
| Watt (Rated) (W)36Watt (Rated) (W)103Voltage (V)103Physical data26Max. Lamp Diameter (mm) - D26Lamp Length (mm) - C/L1213.6Length base to base (mm) - A1199.4Length base to pin Min-Max - B1204.1-1206.5Single packaging typeBox/SleeveWeight (kg)0.16 | ., | |
| Voltage (V)103Physical data26Max. Lamp Diameter (mm) - D26Lamp Length (mm) - C/L1213.6Length base to base (mm) - A199.4Length base to pin Min-Max - B1204.1-1206.5Single packaging typeBox/SleeveVeight (kg)0.16 | | 36 |
| Physical data Max. Lamp Diameter (mm) - D 26 Lamp Length (mm) - C/L 1213.6 Length base to base (mm) - A 1199.4 Length base to pin Min-Max - B 1204.1-1206.5 Single packaging type Box/Sleeve Weight (kg) 0.16 | | 103 |
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| Lamp Length (mm) - C/L1213.6Length base to base (mm) - A1199.4Length base to pin Min-Max - B1204.1-1206.5Single packaging typeBox/SleeveWeight (kg)0.16 | | |
| Length base to base (mm) - A 1199.4 Length base to pin Min-Max - B 1204.1-1206.5 Single packaging type Box/Sleeve Weight (kg) 0.16 | | |
| Length base to pin Min-Max - B 1204.1-1206.5 Single packaging type Box/Sleeve Weight (kg) 0.16 Optical data Image: Contract of the second | | 1213.6 |
| Single packaging type Box/Sleeve Weight (kg) 0.16 Optical data | _ | 1199.4 |
| Weight (kg) 0.16 Optical data | · · | 1204.1-1206.5 |
| Optical data | | Box/Sleeve |
| - | Weight (kg) | 0.16 |
| Luminous flux (Rated) (Im) 3140 | Optical data | |
| | Luminous flux (Rated) (lm) | 3140 |
| | | |

TECHNICAL DRAWINGS

