

PHILIPS - LED Downlight: 9290026178

| ENERGY STAR Unique ID: Signify North America Corporation Brand Name: Model Name: LED Downlight Model Number: 9290026178 Indoor/Outdoor: Indoor Fixture Type: Downlight Solid State Retrofit Total Light Output (lumens): 1150 Appearance/Correlated Color Temperature (Kelvin): Standby Power Consumption (Watts): 12.5 Color Quality (CRI): 95 Power Factor: Connected Capable: Connected Capable: Connected Using: None Can Size(s) (inches): Gan Rating(s): Type IC Special Features: Light Source Life (hours): Light Source Connection/Base Type: Date Available On Market: Date Certified: Markets: Markets: United States Signify North America Corporation Baseline Signify Signify Signify Signify Signify | | |
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| ENERGY STAR Partner: Brand Name: Model Name: LED Downlight Model Number: 10door Fixture Type: Downlight Solid State Retrofit Total Light Output (lumens): Appearance/Correlated Color Temperature (Kelvin): Standby Power Consumption (Watts): 12.5 Color Quality (CRI): Power Factor: Connected Capable: Connected Capable: Connected Using: Network Security Standards: Can Size(s) (inches): Can Rating(s): Special Features: Light Source Life (hours): Each Date Available On Market: Date Certified: Model None Signify North America Corporation PHILIPS Appearance (Corporation) 14. ED Downlight 15. Downlight Solid State Retrofit 15. Downlight State State State State State State State State | Specifications | |
| Brand Name: PHILIPS Model Name: LED Downlight Model Number: 9290026178 Indoor/Outdoor: Indoor Fixture Type: Downlight Solid State Retrofit Total Light Output (lumens): 1150 Appearance/Correlated Color Temperature (Kelvin): 0.2 Appearance/Correlated Color Temperature (Kelvin): 12.5 Color Quality (CRI): 95 Power Factor: 0.95 Energy Efficiency (lumens/Watt): 92.0 Connected Capable: Yes Connected Capable: Wi-Fi Network Security Standards: None Can Size(s) (inches): 6 Can Rating(s): Type IC Special Features: Full-Color Tunable, Wireless Dimming, White Light Tunable Light Source Connection/Base Type: E26 Date Available On Market: 2024-01-31 Markets: United States | ENERGY STAR Unique ID: | 3388099 |
| Model Name: LED Downlight Model Number: 9290026178 Indoor/Outdoor: Indoor Fixture Type: Downlight Solid State Retrofit Total Light Output (lumens): 1150 Appearance/Correlated Color Temperature (Kelvin): 0.2 Total Input Power (Watts): 0.2 Total Input Power (Watts): 12.5 Color Quality (CRI): 95 Power Factor: 0.95 Energy Efficiency (lumens/Watt): 92.0 Connected Capable: Yes Connects Using: Wi-Fi Network Security Standards: None Can Size(s) (inches): 6 Can Rating(s): Type IC Special Features: Full-Color Tunable, Wireless Dimming, White Light Tunable Light Source Connection/Base Type: E26 Date Available On Market: 02024-01-31 Markets: United States | ENERGY STAR Partner: | Signify North America Corporation |
| Model Number: 9290026178 Indoor/Outdoor: Indoor Fixture Type: Downlight Solid State Retrofit Total Light Output (lumens): 1150 Appearance/Correlated Color Temperature (Kelvin): 0.2 Total Input Power (Watts): 0.2 Total Input Power (Watts): 12.5 Color Quality (CRI): 95 Power Factor: 0.95 Energy Efficiency (lumens/Watt): 92.0 Connected Capable: Yes Connects Using: Wi-Fi Network Security Standards: None Can Size(s) (inches): 7ype IC Special Features: Full-Color Tunable, Wireless Dimming, White Light Tunable Light Source Life (hours): E26 Date Available On Market: 2024-01-30 Date Certified: United States | Brand Name: | PHILIPS |
| Indoor/Outdoor: Fixture Type: Downlight Solid State Retrofit Total Light Output (lumens): Appearance/Correlated Color Temperature (kelvin): Standby Power Consumption (Watts): O.2 Total Input Power (Watts): 12.5 Color Quality (CRI): 95 Power Factor: Energy Efficiency (lumens/Watt): 92.0 Connected Capable: Ves Connects Using: Wi-Fi Network Security Standards: None Can Size(s) (inches): Gan Rating(s): Special Features: Light Source Life (hours): Light Source Connection/Base Type: Date Available On Market: Date Certified: Wirted Markets: United States | Model Name: | LED Downlight |
| Fixture Type: Total Light Output (lumens): Appearance/Correlated Color Temperature (kelvin): Standby Power Consumption (Watts): Color Quality (CRI): Power Factor: Energy Efficiency (lumens/Watt): Connected Capable: Connects Using: Network Security Standards: Can Size(s) (inches): Can Rating(s): Special Features: Light Source Life (hours): Light Source Connection/Base Type: Date Certified: Markets: Downlight Solid State Retrofit 1150 4000k,5000k,2700k,3500k,3000k 4000k,5000k,2700k,3500k,3000k 4000k,5000k,2700k,3500k,3000k 12.5 0.2 4000k,5000k,2700k,3500k,3000k 4000k,5000k,2700k,3500k,3000k 12.5 12 | Model Number: | 9290026178 |
| Total Light Output (lumens): Appearance/Correlated Color Temperature (Kelvin): Standby Power Consumption (Watts): 12.5 Color Quality (CRI): Power Factor: Energy Efficiency (lumens/Watt): Connected Capable: Connects Using: Network Security Standards: Can Size(s) (inches): Can Rating(s): Special Features: Light Source Life (hours): Light Source Connection/Base Type: E26 Date Available On Market: Mone 4000k,5000k,2700k,3500k,3000k 4000k,5000k,2700k,3500k,3000k 12.5 4000k,5000k,2700k,3500k,3000k 4000k,5000k,2700k,3500k,300k 4000k,5000k,2700k,300k 4000k,5000k,3000k,2700k,300k 4000k,5000k,3000k,2700k,300k 4000k,5000k,300k,300k 4000k,500k,300k,300k 4000k,5000k,300k,300k 4000k,500k,300k,300k 4000k,500k,90k,90k 4000k,500k,90k,90k 4000k,500k,90k,90k 4000k,90k,90k,90k 4000k,90k,90k,90k 4000k,90k,90k,90k 4000k | Indoor/Outdoor: | Indoor |
| Appearance/Correlated Color Temperature (Kelvin): Standby Power Consumption (Watts): 12.5 Color Quality (CRI): Power Factor: 0.95 Energy Efficiency (lumens/Watt): 22.0 Connected Capable: Ves Connected Using: Network Security Standards: None Can Size(s) (inches): Can Rating(s): Special Features: Light Source Life (hours): Light Source Connection/Base Type: E26 Date Available On Market: Date Certified: Markets: 40.00k,5000k,2700k,3500k,3000k 12.5 0.2 A0000k,2700k,3500k,3000k A000k,2700k,3500k,3000k A0000k,2700k,3500k,3000k A0000k,2700k,3500k,300k A0000k,2700k,3500k,3000k A0000k,2700k,3500k,300k A0000k,2700k,300k A0000k,2700k,3500k,300k A0000k,2700k,3500k,300k A0000k,2700k,3500k,300k A0000k,2700k,3500k,300k A0000k,2700k,3500k,300k A0000k,2700k,3500k,300k A0000k,2700k,3500k,300k A0000k,2700k,3500k,300k A0000k,2700k,3500k,300k A0000k,2700k,3500k A0000k,2700k,3500k A0000k,2700k,3500k A0000k,2700k,3500k A0000k,2700k,3500k A0000k,2700k,3500k A0000k,2700k,3500k A0000k,2700k,350k A0000k,2700k,3500k A0000k,2700k,3500k A0000k,2700k,3500k | Fixture Type: | Downlight Solid State Retrofit |
| (Kelvin):Standby Power Consumption (Watts):0.2Total Input Power (Watts):12.5Color Quality (CRI):95Power Factor:0.95Energy Efficiency (lumens/Watt):92.0Connected Capable:YesConnects Using:Wi-FiNetwork Security Standards:NoneCan Size(s) (inches):6Can Rating(s):Type ICSpecial Features:Full-Color Tunable,Wireless Dimming,White Light TunableLight Source Life (hours):60000Light Source Connection/Base Type:E26Date Available On Market:2024-01-30Date Certified:2024-01-31Markets:United States | Total Light Output (lumens): | 1150 |
| Total Input Power (Watts): Color Quality (CRI): Power Factor: 0.95 Energy Efficiency (lumens/Watt): 92.0 Connected Capable: Yes Connects Using: Network Security Standards: None Can Size(s) (inches): 6 Can Rating(s): Type IC Special Features: Full-Color Tunable,Wireless Dimming,White Light Tunable Light Source Life (hours): Light Source Connection/Base Type: E26 Date Available On Market: 2024-01-31 Markets: United States | Appearance/Correlated Color Temperature (Kelvin): | 4000k,5000k,2700k,3500k,3000k |
| Color Quality (CRI): Power Factor: 0.95 Energy Efficiency (lumens/Watt): 92.0 Connected Capable: Yes Connects Using: None Can Size(s) (inches): 6 Can Rating(s): Type IC Special Features: Full-Color Tunable,Wireless Dimming,White Light Tunable Light Source Life (hours): Light Source Connection/Base Type: E26 Date Available On Market: 2024-01-30 Date Certified: Markets: United States | Standby Power Consumption (Watts): | 0.2 |
| Power Factor: 0.95 Energy Efficiency (lumens/Watt): 92.0 Connected Capable: Yes Connects Using: Wi-Fi Network Security Standards: None Can Size(s) (inches): 6 Can Rating(s): Type IC Special Features: Full-Color Tunable,Wireless Dimming,White Light Tunable Light Source Life (hours): 60000 Light Source Connection/Base Type: E26 Date Available On Market: 2024-01-30 Date Certified: 2024-01-31 Markets: United States | Total Input Power (Watts): | 12.5 |
| Energy Efficiency (lumens/Watt): 92.0 Connected Capable: Yes Connects Using: Wi-Fi Network Security Standards: None Can Size(s) (inches): 6 Can Rating(s): Type IC Special Features: Full-Color Tunable,Wireless Dimming,White Light Tunable Light Source Life (hours): 60000 Light Source Connection/Base Type: E26 Date Available On Market: 2024-01-30 Date Certified: 2024-01-31 Markets: United States | Color Quality (CRI): | 95 |
| Connected Capable: Connects Using: Wi-Fi Network Security Standards: None Can Size(s) (inches): Can Rating(s): Type IC Special Features: Full-Color Tunable,Wireless Dimming,White Light Tunable Light Source Life (hours): Light Source Connection/Base Type: E26 Date Available On Market: 2024-01-30 Date Certified: 2024-01-31 Markets: United States | Power Factor: | 0.95 |
| Connects Using: Network Security Standards: None Can Size(s) (inches): Can Rating(s): Special Features: Full-Color Tunable,Wireless Dimming,White Light Tunable Light Source Life (hours): Light Source Connection/Base Type: Date Available On Market: 2024-01-30 Date Certified: United States | Energy Efficiency (lumens/Watt): | 92.0 |
| Network Security Standards: Can Size(s) (inches): Can Rating(s): Type IC Special Features: Full-Color Tunable,Wireless Dimming,White Light Tunable Light Source Life (hours): 60000 Light Source Connection/Base Type: E26 Date Available On Market: 2024-01-30 Date Certified: 2024-01-31 United States | Connected Capable: | Yes |
| Can Size(s) (inches): Can Rating(s): Type IC Special Features: Full-Color Tunable,Wireless Dimming,White Light Tunable Light Source Life (hours): Light Source Connection/Base Type: E26 Date Available On Market: 2024-01-30 Date Certified: 2024-01-31 Markets: United States | Connects Using: | Wi-Fi |
| Can Rating(s): Special Features: Full-Color Tunable,Wireless Dimming,White Light Tunable Light Source Life (hours): Light Source Connection/Base Type: E26 Date Available On Market: 2024-01-30 Date Certified: 2024-01-31 Markets: United States | Network Security Standards: | None |
| Special Features: Light Source Life (hours): Light Source Connection/Base Type: E26 Date Available On Market: 2024-01-30 Date Certified: United States | Can Size(s) (inches): | 6 |
| Light Source Life (hours): 60000 Light Source Connection/Base Type: E26 Date Available On Market: 2024-01-30 Date Certified: 2024-01-31 Markets: United States | Can Rating(s): | Type IC |
| Light Source Connection/Base Type: E26 Date Available On Market: 2024-01-30 Date Certified: 2024-01-31 Markets: United States | Special Features: | Full-Color Tunable,Wireless Dimming,White Light Tunable |
| Date Available On Market: 2024-01-30 Date Certified: 2024-01-31 Markets: United States | Light Source Life (hours): | 60000 |
| Date Certified: 2024-01-31 Markets: United States | Light Source Connection/Base Type: | E26 |
| Markets: United States | Date Available On Market: | 2024-01-30 |
| | Date Certified: | 2024-01-31 |
| ENERGY STAR Certified: Yes | Markets: | United States |
| | ENERGY STAR Certified: | Yes |

Additional Model Information

12.5RDL6"/Wi-Fi BLE Color/927-65 4/1PF,604298,

UPC Codes 046677563448