



Less Hassle, More Savings

Essential SmartBright LED Downlight G2

Essential SmartBright G2 LED Downlight is value for money product with high efficacy, good quality and reliability. It offers multiple configurations from 300lm to 2000lm output, to replace conventional downlight. It can be used for shopping mall, retail store, residential and office. It's an ideal product family to distribute in trade market.

Benefits

- Reliability and safety: meets national and international regulation
- Energy saving: High system efficacy with lower power consumption
- Diversity: One stop shopping with multiple choices of recess round, square as well as surface-mount to fit your dedicated applications
- Easy to install with slim design

Features

- Long life time: 20Khrs (L70B50@25°C)
- System efficiency: up to 85lm/W
- One family offers recess round, square and surface mount options
- Slim design: 33mm housing body height

Application

- Retail
- Office
- Residential

Essential SmartBright LED Downlight G2

Versions



DN027B/DN003B/DN004B D90 RD



DN027B/DN003B/DN004B L100 SQ

Product details



Essential SmartBright DN027B
Round



Essential SmartBright DN027B
Square



Essential SmartBright DN027C
Round

Approval and Application

| | |
|------------------------------|------|
| Mech. impact protection code | IK02 |
| Ingress protection code | IP20 |

General Information

| | |
|-----------------|-----|
| Driver included | Yes |
|-----------------|-----|

Initial Performance (IEC Compliant)

| | |
|-----------------------------|----|
| Init. Color Rendering Index | 80 |
|-----------------------------|----|

Application Conditions

| Order Code | Full Product Name | Ambient temperature range | Suitable for random switching |
|--------------|-----------------------|---------------------------|-------------------------------|
| 911401597031 | DN003B LED6/WW D90 RD | -20 to +40 °C | Not applicable |
| 911401597131 | DN003B LED6/NW D90 RD | -20 to +40 °C | Not applicable |

| Order Code | Full Product Name | Ambient temperature range | Suitable for random switching |
|--------------|------------------------|---------------------------|-------------------------------|
| 911401597231 | DN003B LED6/CW D90 RD | -20 to +40 °C | Not applicable |
| 911401597331 | DN003B LED9/WW D125 RD | -20 to +40 °C | Not applicable |

Essential SmartBright LED Downlight G2

| Order Code | Full Product Name | Ambient temperature range | Suitable for random switching |
|--------------|-------------------------|---------------------------|-------------------------------|
| 911401597431 | DN003B LED9/NW D125 RD | -20 to +40 °C | Not applicable |
| 911401597531 | DN003B LED9/CW D125 RD | -20 to +40 °C | Not applicable |
| 911401597631 | DN003B LED12/WW D150 RD | -20 to +40 °C | Not applicable |
| 911401597731 | DN003B LED12/NW D150 RD | -20 to +40 °C | Not applicable |
| 911401597831 | DN003B LED12/CW D150 RD | -20 to +40 °C | Not applicable |
| 911401597931 | DN003B LED15/WW D175 RD | -20 to +40 °C | Not applicable |
| 911401598031 | DN003B LED15/NW D175 RD | -20 to +40 °C | Not applicable |
| 911401598131 | DN003B LED15/CW D175 RD | -20 to +40 °C | Not applicable |
| 911401598231 | DN003B LED20/WW D200 RD | -20 to +40 °C | Not applicable |
| 911401598331 | DN003B LED20/NW D200 RD | -20 to +40 °C | Not applicable |
| 911401598431 | DN003B LED20/CW D200 RD | -20 to +40 °C | Not applicable |
| 911401598531 | DN004B LED6/WW D90 RD | -20 to +40 °C | Not applicable |
| 911401598631 | DN004B LED6/NW D90 RD | -20 to +40 °C | Not applicable |
| 911401598731 | DN004B LED6/CW D90 RD | -20 to +40 °C | Not applicable |
| 911401598831 | DN004B LED9/WW D125 RD | -20 to +40 °C | Not applicable |
| 911401598931 | DN004B LED9/NW D125 RD | -20 to +40 °C | Not applicable |
| 911401599031 | DN004B LED9/CW D125 RD | -20 to +40 °C | Not applicable |
| 911401599131 | DN004B LED12/WW D150 RD | -20 to +40 °C | Not applicable |
| 911401599231 | DN004B LED12/NW D150 RD | -20 to +40 °C | Not applicable |
| 911401599331 | DN004B LED12/CW D150 RD | -20 to +40 °C | Not applicable |
| 911401599431 | DN004B LED15/WW D175 RD | -20 to +40 °C | Not applicable |
| 911401599531 | DN004B LED15/NW D175 RD | -20 to +40 °C | Not applicable |
| 911401599631 | DN004B LED15/CW D175 RD | -20 to +40 °C | Not applicable |
| 911401599731 | DN004B LED20/WW D200 RD | -20 to +40 °C | Not applicable |
| 911401599831 | DN004B LED20/NW D200 RD | -20 to +40 °C | Not applicable |

| Order Code | Full Product Name | Ambient temperature range | Suitable for random switching |
|--------------|-------------------------|---------------------------|-------------------------------|
| 911401599931 | DN004B LED20/CW D200 RD | -20 to +40 °C | Not applicable |
| 911401809697 | DN027B LED3/WW D90 RD | -20 to +40 °C | Not applicable |
| 911401809797 | DN027B LED3/NW D90 RD | -20 to +40 °C | Not applicable |
| 911401809897 | DN027B LED3/CW D90 RD | -20 to +40 °C | Not applicable |
| 911401809997 | DN027B LED6/WW D90 RD | -20 to +40 °C | Not applicable |
| 911401810097 | DN027B LED6/NW D90 RD | -20 to +40 °C | Not applicable |
| 911401810197 | DN027B LED6/CW D90 RD | -20 to +40 °C | Not applicable |
| 911401810297 | DN027B LED3/WW D100 RD | -20 to +40 °C | Not applicable |
| 911401810397 | DN027B LED3/NW D100 RD | -20 to +40 °C | Not applicable |
| 911401810497 | DN027B LED3/CW D100 RD | -20 to +40 °C | Not applicable |
| 911401810597 | DN027B LED6/WW D100 RD | -20 to +40 °C | Not applicable |
| 911401810697 | DN027B LED6/NW D100 RD | -20 to +40 °C | Not applicable |
| 911401810797 | DN027B LED6/CW D100 RD | -20 to +40 °C | Not applicable |
| 911401810897 | DN027B LED6/WW D125 RD | -20 to +40 °C | Not applicable |
| 911401810997 | DN027B LED6/NW D125 RD | -20 to +40 °C | Not applicable |
| 911401811097 | DN027B LED6/CW D125 RD | -20 to +40 °C | Not applicable |
| 911401811197 | DN027B LED9/WW D125 RD | -20 to +40 °C | Not applicable |
| 911401811297 | DN027B LED9/NW D125 RD | -20 to +40 °C | Not applicable |
| 911401811397 | DN027B LED9/CW D125 RD | -20 to +40 °C | Not applicable |
| 911401811497 | DN027B LED6/WW D150 RD | -20 to +40 °C | Not applicable |
| 911401811597 | DN027B LED6/NW D150 RD | -20 to +40 °C | Not applicable |
| 911401811697 | DN027B LED6/CW D150 RD | -20 to +40 °C | Not applicable |
| 911401811797 | DN027B LED9/WW D150 RD | -20 to +40 °C | Not applicable |
| 911401811897 | DN027B LED9/NW D150 RD | -20 to +40 °C | Not applicable |
| 911401811997 | DN027B LED9/CW D150 RD | -20 to +40 °C | Not applicable |

Essential SmartBright LED Downlight G2

| Order Code | Full Product Name | Ambient temperature range | Suitable for random switching |
|--------------|-------------------------|---------------------------|-------------------------------|
| 911401812097 | DN027B LED12/WW D150 RD | -20 to +40 °C | Not applicable |
| 911401812197 | DN027B LED12/NW D150 RD | -20 to +40 °C | Not applicable |
| 911401812297 | DN027B LED12/CW D150 RD | -20 to +40 °C | Not applicable |
| 911401812397 | DN027B LED12/WW D175 RD | -20 to +40 °C | Not applicable |
| 911401812497 | DN027B LED12/NW D175 RD | -20 to +40 °C | Not applicable |
| 911401812597 | DN027B LED12/CW D175 RD | -20 to +40 °C | Not applicable |
| 911401812697 | DN027B LED15/WW D175 RD | -20 to +40 °C | Not applicable |
| 911401812797 | DN027B LED15/NW D175 RD | -20 to +40 °C | Not applicable |
| 911401812897 | DN027B LED15/CW D175 RD | -20 to +40 °C | Not applicable |
| 911401812997 | DN027B LED15/WW D200 RD | -20 to +40 °C | Not applicable |
| 911401813097 | DN027B LED15/NW D200 RD | -20 to +40 °C | Not applicable |
| 911401813197 | DN027B LED15/CW D200 RD | -20 to +40 °C | Not applicable |
| 911401813297 | DN027B LED20/WW D200 RD | -20 to +40 °C | Not applicable |
| 911401813397 | DN027B LED20/NW D200 RD | -20 to +40 °C | Not applicable |
| 911401813497 | DN027B LED20/CW D200 RD | -20 to +40 °C | Not applicable |
| 911401815697 | DN027C LED9/WW D150 | - | - |
| 911401815797 | DN027C LED9/NW D150 | - | - |
| 911401815897 | DN027C LED9/CW D150 | - | - |
| 911401815997 | DN027C LED12/WW D175 | - | - |
| 911401816097 | DN027C LED12/NW D175 | - | - |
| 911401816197 | DN027C LED12/CW D175 | - | - |
| 911401816297 | DN027C LED15/WW D200 | - | - |
| 911401816397 | DN027C LED15/NW D200 | - | - |
| 911401816497 | DN027C LED15/CW D200 | - | - |
| 911401816597 | DN027C LED20/WW D225 | - | - |
| 911401816697 | DN027C LED20/NW D225 | - | - |
| 911401816797 | DN027C LED20/CW D225 | - | - |
| 911401711322 | DN003B LED3/WW L100 SQ | -20 to +40 °C | Not applicable |
| 911401711332 | DN003B LED3/NW L100 SQ | -20 to +40 °C | Not applicable |
| 911401711342 | DN003B LED3/CW L100 SQ | -20 to +40 °C | Not applicable |
| 911401711352 | DN003B LED6/WW L100 SQ | -20 to +40 °C | Not applicable |

| Order Code | Full Product Name | Ambient temperature range | Suitable for random switching |
|--------------|-------------------------|---------------------------|-------------------------------|
| 911401711362 | DN003B LED6/NW L100 SQ | -20 to +40 °C | Not applicable |
| 911401711372 | DN003B LED6/CW L100 SQ | -20 to +40 °C | Not applicable |
| 911401711382 | DN003B LED9/WW L125 SQ | -20 to +40 °C | Not applicable |
| 911401711392 | DN003B LED9/NW L125 SQ | -20 to +40 °C | Not applicable |
| 911401711402 | DN003B LED9/CW L125 SQ | -20 to +40 °C | Not applicable |
| 911401711412 | DN003B LED12/WW L150 SQ | -20 to +40 °C | Not applicable |
| 911401711422 | DN003B LED12/NW L150 SQ | -20 to +40 °C | Not applicable |
| 911401711432 | DN003B LED12/CW L150 SQ | -20 to +40 °C | Not applicable |
| 911401813597 | DN027B LED3/WW L100 SQ | -20 to +40 °C | Not applicable |
| 911401813697 | DN027B LED3/NW L100 SQ | -20 to +40 °C | Not applicable |
| 911401813797 | DN027B LED3/CW L100 SQ | -20 to +40 °C | Not applicable |
| 911401813897 | DN027B LED6/WW L100 SQ | -20 to +40 °C | Not applicable |
| 911401813997 | DN027B LED6/NW L100 SQ | -20 to +40 °C | Not applicable |
| 911401814097 | DN027B LED6/CW L100 SQ | -20 to +40 °C | Not applicable |
| 911401814197 | DN027B LED6/WW L125 SQ | -20 to +40 °C | Not applicable |
| 911401814297 | DN027B LED6/NW L125 SQ | -20 to +40 °C | Not applicable |
| 911401814397 | DN027B LED6/CW L125 SQ | -20 to +40 °C | Not applicable |
| 911401814497 | DN027B LED9/WW L125 SQ | -20 to +40 °C | Not applicable |
| 911401814597 | DN027B LED9/NW L125 SQ | -20 to +40 °C | Not applicable |
| 911401814697 | DN027B LED9/CW L125 SQ | -20 to +40 °C | Not applicable |
| 911401814797 | DN027B LED6/WW L150 SQ | -20 to +40 °C | Not applicable |
| 911401814897 | DN027B LED6/NW L150 SQ | -20 to +40 °C | Not applicable |
| 911401814997 | DN027B LED6/CW L150 SQ | -20 to +40 °C | Not applicable |
| 911401815097 | DN027B LED9/WW L150 SQ | -20 to +40 °C | Not applicable |
| 911401815197 | DN027B LED9/NW L150 SQ | -20 to +40 °C | Not applicable |

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| Order Code | Full Product Name | Ambient temperature range | Suitable for random switching |
|--------------|-------------------------|---------------------------|-------------------------------|
| 911401815297 | DN027B LED9/CW L150 SQ | -20 to +40 °C | Not applicable |
| 911401815397 | DN027B LED12/WW L150 SQ | -20 to +40 °C | Not applicable |

| Order Code | Full Product Name | Ambient temperature range | Suitable for random switching |
|--------------|-------------------------|---------------------------|-------------------------------|
| 911401815497 | DN027B LED12/NW L150 SQ | -20 to +40 °C | Not applicable |
| 911401815597 | DN027B LED12/CW L150 SQ | -20 to +40 °C | Not applicable |

Controls and Dimming

| Order Code | Full Product Name | Dimmable |
|--------------|-------------------------|----------|
| 911401597031 | DN003B LED6/WW D90 RD | No |
| 911401597131 | DN003B LED6/NW D90 RD | No |
| 911401597231 | DN003B LED6/CW D90 RD | No |
| 911401597331 | DN003B LED9/WW D125 RD | No |
| 911401597431 | DN003B LED9/NW D125 RD | No |
| 911401597531 | DN003B LED9/CW D125 RD | No |
| 911401597631 | DN003B LED12/WW D150 RD | No |
| 911401597731 | DN003B LED12/NW D150 RD | No |
| 911401597831 | DN003B LED12/CW D150 RD | No |
| 911401597931 | DN003B LED15/WW D175 RD | No |
| 911401598031 | DN003B LED15/NW D175 RD | No |
| 911401598131 | DN003B LED15/CW D175 RD | No |
| 911401598231 | DN003B LED20/WW D200 RD | No |
| 911401598331 | DN003B LED20/NW D200 RD | No |
| 911401598431 | DN003B LED20/CW D200 RD | No |
| 911401598531 | DN004B LED6/WW D90 RD | No |
| 911401598631 | DN004B LED6/NW D90 RD | No |
| 911401598731 | DN004B LED6/CW D90 RD | No |
| 911401598831 | DN004B LED9/WW D125 RD | No |
| 911401598931 | DN004B LED9/NW D125 RD | No |
| 911401599031 | DN004B LED9/CW D125 RD | No |
| 911401599131 | DN004B LED12/WW D150 RD | No |
| 911401599231 | DN004B LED12/NW D150 RD | No |
| 911401599331 | DN004B LED12/CW D150 RD | No |
| 911401599431 | DN004B LED15/WW D175 RD | No |
| 911401599531 | DN004B LED15/NW D175 RD | No |
| 911401599631 | DN004B LED15/CW D175 RD | No |
| 911401599731 | DN004B LED20/WW D200 RD | No |
| 911401599831 | DN004B LED20/NW D200 RD | No |
| 911401599931 | DN004B LED20/CW D200 RD | No |
| 911401809697 | DN027B LED3/WW D90 RD | No |
| 911401809797 | DN027B LED3/NW D90 RD | No |
| 911401809897 | DN027B LED3/CW D90 RD | No |
| 911401809997 | DN027B LED6/WW D90 RD | No |
| 911401810097 | DN027B LED6/NW D90 RD | No |
| 911401810197 | DN027B LED6/CW D90 RD | No |
| 911401810297 | DN027B LED3/WW D100 RD | No |
| 911401810397 | DN027B LED3/NW D100 RD | No |
| 911401810497 | DN027B LED3/CW D100 RD | No |
| 911401810597 | DN027B LED6/WW D100 RD | No |
| 911401810697 | DN027B LED6/NW D100 RD | No |
| 911401810797 | DN027B LED6/CW D100 RD | No |

| Order Code | Full Product Name | Dimmable |
|--------------|-------------------------|----------|
| 911401810897 | DN027B LED6/WW D125 RD | No |
| 911401810997 | DN027B LED6/NW D125 RD | No |
| 911401811097 | DN027B LED6/CW D125 RD | No |
| 911401811197 | DN027B LED9/WW D125 RD | No |
| 911401811297 | DN027B LED9/NW D125 RD | No |
| 911401811397 | DN027B LED9/CW D125 RD | No |
| 911401811497 | DN027B LED6/WW D150 RD | No |
| 911401811597 | DN027B LED6/NW D150 RD | No |
| 911401811697 | DN027B LED6/CW D150 RD | No |
| 911401811797 | DN027B LED9/WW D150 RD | No |
| 911401811897 | DN027B LED9/NW D150 RD | No |
| 911401811997 | DN027B LED9/CW D150 RD | No |
| 911401812097 | DN027B LED12/WW D150 RD | No |
| 911401812197 | DN027B LED12/NW D150 RD | No |
| 911401812297 | DN027B LED12/CW D150 RD | No |
| 911401812397 | DN027B LED12/WW D175 RD | No |
| 911401812497 | DN027B LED12/NW D175 RD | No |
| 911401812597 | DN027B LED12/CW D175 RD | No |
| 911401812697 | DN027B LED15/WW D175 RD | No |
| 911401812797 | DN027B LED15/NW D175 RD | No |
| 911401812897 | DN027B LED15/CW D175 RD | No |
| 911401812997 | DN027B LED15/WW D200 RD | No |
| 911401813097 | DN027B LED15/NW D200 RD | No |
| 911401813197 | DN027B LED15/CW D200 RD | No |
| 911401813297 | DN027B LED20/WW D200 RD | No |
| 911401813397 | DN027B LED20/NW D200 RD | No |
| 911401813497 | DN027B LED20/CW D200 RD | No |
| 911401815697 | DN027C LED9/WW D150 | - |
| 911401815797 | DN027C LED9/NW D150 | - |
| 911401815897 | DN027C LED9/CW D150 | - |
| 911401815997 | DN027C LED12/WW D175 | - |
| 911401816097 | DN027C LED12/NW D175 | - |
| 911401816197 | DN027C LED12/CW D175 | - |
| 911401816297 | DN027C LED15/WW D200 | - |
| 911401816397 | DN027C LED15/NW D200 | - |
| 911401816497 | DN027C LED15/CW D200 | - |
| 911401816597 | DN027C LED20/WW D225 | - |
| 911401816697 | DN027C LED20/NW D225 | - |
| 911401816797 | DN027C LED20/CW D225 | - |
| 911401711322 | DN003B LED3/WW L100 SQ | No |
| 911401711332 | DN003B LED3/NW L100 SQ | No |
| 911401711342 | DN003B LED3/CW L100 SQ | No |

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| Order Code | Full Product Name | Dimmable |
|--------------|-------------------------|----------|
| 911401711352 | DN003B LED6/WW L100 SQ | No |
| 911401711362 | DN003B LED6/NW L100 SQ | No |
| 911401711372 | DN003B LED6/CW L100 SQ | No |
| 911401711382 | DN003B LED9/WW L125 SQ | No |
| 911401711392 | DN003B LED9/NW L125 SQ | No |
| 911401711402 | DN003B LED9/CW L125 SQ | No |
| 911401711412 | DN003B LED12/WW L150 SQ | No |
| 911401711422 | DN003B LED12/NW L150 SQ | No |
| 911401711432 | DN003B LED12/CW L150 SQ | No |
| 911401813597 | DN027B LED3/WW L100 SQ | No |
| 911401813697 | DN027B LED3/NW L100 SQ | No |
| 911401813797 | DN027B LED3/CW L100 SQ | No |
| 911401813897 | DN027B LED6/WW L100 SQ | No |
| 911401813997 | DN027B LED6/NW L100 SQ | No |
| 911401814097 | DN027B LED6/CW L100 SQ | No |

| Order Code | Full Product Name | Dimmable |
|--------------|-------------------------|----------|
| 911401814197 | DN027B LED6/WW L125 SQ | No |
| 911401814297 | DN027B LED6/NW L125 SQ | No |
| 911401814397 | DN027B LED6/CW L125 SQ | No |
| 911401814497 | DN027B LED9/WW L125 SQ | No |
| 911401814597 | DN027B LED9/NW L125 SQ | No |
| 911401814697 | DN027B LED9/CW L125 SQ | No |
| 911401814797 | DN027B LED6/WW L150 SQ | No |
| 911401814897 | DN027B LED6/NW L150 SQ | No |
| 911401814997 | DN027B LED6/CW L150 SQ | No |
| 911401815097 | DN027B LED9/WW L150 SQ | No |
| 911401815197 | DN027B LED9/NW L150 SQ | No |
| 911401815297 | DN027B LED9/CW L150 SQ | No |
| 911401815397 | DN027B LED12/WW L150 SQ | No |
| 911401815497 | DN027B LED12/NW L150 SQ | No |
| 911401815597 | DN027B LED12/CW L150 SQ | No |

Operating and Electrical

| Order Code | Full Product Name | Input Voltage |
|--------------|-------------------------|---------------|
| 911401597031 | DN003B LED6/WW D90 RD | 220-240 V |
| 911401597131 | DN003B LED6/NW D90 RD | 220-240 V |
| 911401597231 | DN003B LED6/CW D90 RD | 220-240 V |
| 911401597331 | DN003B LED9/WW D125 RD | 220-240 V |
| 911401597431 | DN003B LED9/NW D125 RD | 220-240 V |
| 911401597531 | DN003B LED9/CW D125 RD | 220-240 V |
| 911401597631 | DN003B LED12/WW D150 RD | 220-240 V |
| 911401597731 | DN003B LED12/NW D150 RD | 220-240 V |
| 911401597831 | DN003B LED12/CW D150 RD | 220-240 V |
| 911401597931 | DN003B LED15/WW D175 RD | 220-240 V |
| 911401598031 | DN003B LED15/NW D175 RD | 220-240 V |
| 911401598131 | DN003B LED15/CW D175 RD | 220-240 V |
| 911401598231 | DN003B LED20/WW D200 RD | 220-240 V |
| 911401598331 | DN003B LED20/NW D200 RD | 220-240 V |
| 911401598431 | DN003B LED20/CW D200 RD | 220-240 V |
| 911401598531 | DN004B LED6/WW D90 RD | 220-240 V |
| 911401598631 | DN004B LED6/NW D90 RD | 220-240 V |
| 911401598731 | DN004B LED6/CW D90 RD | 220-240 V |
| 911401598831 | DN004B LED9/WW D125 RD | 220-240 V |
| 911401598931 | DN004B LED9/NW D125 RD | 220-240 V |
| 911401599031 | DN004B LED9/CW D125 RD | 220-240 V |
| 911401599131 | DN004B LED12/WW D150 RD | 220-240 V |
| 911401599231 | DN004B LED12/NW D150 RD | 220-240 V |
| 911401599331 | DN004B LED12/CW D150 RD | 220-240 V |
| 911401599431 | DN004B LED15/WW D175 RD | 220-240 V |
| 911401599531 | DN004B LED15/NW D175 RD | 220-240 V |
| 911401599631 | DN004B LED15/CW D175 RD | 220-240 V |
| 911401599731 | DN004B LED20/WW D200 RD | 220-240 V |
| 911401599831 | DN004B LED20/NW D200 RD | 220-240 V |
| 911401599931 | DN004B LED20/CW D200 RD | 220-240 V |
| 911401809697 | DN027B LED3/WW D90 RD | 220-240 V |
| 911401809797 | DN027B LED3/NW D90 RD | 220-240 V |
| 911401809897 | DN027B LED3/CW D90 RD | 220-240 V |

| Order Code | Full Product Name | Input Voltage |
|--------------|-------------------------|---------------|
| 911401809997 | DN027B LED6/WW D90 RD | 220-240 V |
| 911401810097 | DN027B LED6/NW D90 RD | 220-240 V |
| 911401810197 | DN027B LED6/CW D90 RD | 220-240 V |
| 911401810297 | DN027B LED3/WW D100 RD | 220-240 V |
| 911401810397 | DN027B LED3/NW D100 RD | 220-240 V |
| 911401810497 | DN027B LED3/CW D100 RD | 220-240 V |
| 911401810597 | DN027B LED6/WW D100 RD | 220-240 V |
| 911401810697 | DN027B LED6/NW D100 RD | 220-240 V |
| 911401810797 | DN027B LED6/CW D100 RD | 220-240 V |
| 911401810897 | DN027B LED6/WW D125 RD | 220-240 V |
| 911401810997 | DN027B LED6/NW D125 RD | 220-240 V |
| 911401811097 | DN027B LED6/CW D125 RD | 220-240 V |
| 911401811197 | DN027B LED9/WW D125 RD | 220-240 V |
| 911401811297 | DN027B LED9/NW D125 RD | 220-240 V |
| 911401811397 | DN027B LED9/CW D125 RD | 220-240 V |
| 911401811497 | DN027B LED6/WW D150 RD | 220-240 V |
| 911401811597 | DN027B LED6/NW D150 RD | 220-240 V |
| 911401811697 | DN027B LED6/CW D150 RD | 220-240 V |
| 911401811797 | DN027B LED9/WW D150 RD | 220-240 V |
| 911401811897 | DN027B LED9/NW D150 RD | 220-240 V |
| 911401811997 | DN027B LED9/CW D150 RD | 220-240 V |
| 911401812097 | DN027B LED12/WW D150 RD | 220-240 V |
| 911401812197 | DN027B LED12/NW D150 RD | 220-240 V |
| 911401812297 | DN027B LED12/CW D150 RD | 220-240 V |
| 911401812397 | DN027B LED12/WW D175 RD | 220-240 V |
| 911401812497 | DN027B LED12/NW D175 RD | 220-240 V |
| 911401812597 | DN027B LED12/CW D175 RD | 220-240 V |
| 911401812697 | DN027B LED15/WW D175 RD | 220-240 V |
| 911401812797 | DN027B LED15/NW D175 RD | 220-240 V |
| 911401812897 | DN027B LED15/CW D175 RD | 220-240 V |
| 911401812997 | DN027B LED15/WW D200 RD | 220-240 V |
| 911401813097 | DN027B LED15/NW D200 RD | 220-240 V |
| 911401813197 | DN027B LED15/CW D200 RD | 220-240 V |

Essential SmartBright LED Downlight G2

| Order Code | Full Product Name | Input Voltage |
|--------------|-------------------------|---------------|
| 911401813297 | DN027B LED20/WW D200 RD | 220-240 V |
| 911401813397 | DN027B LED20/NW D200 RD | 220-240 V |
| 911401813497 | DN027B LED20/CW D200 RD | 220-240 V |
| 911401815697 | DN027C LED9/WW D150 | - |
| 911401815797 | DN027C LED9/NW D150 | - |
| 911401815897 | DN027C LED9/CW D150 | - |
| 911401815997 | DN027C LED12/WW D175 | - |
| 911401816097 | DN027C LED12/NW D175 | - |
| 911401816197 | DN027C LED12/CW D175 | - |
| 911401816297 | DN027C LED15/WW D200 | - |
| 911401816397 | DN027C LED15/NW D200 | - |
| 911401816497 | DN027C LED15/CW D200 | - |
| 911401816597 | DN027C LED20/WW D225 | - |
| 911401816697 | DN027C LED20/NW D225 | - |
| 911401816797 | DN027C LED20/CW D225 | - |
| 911401711322 | DN003B LED3/WW L100 SQ | 220-240 V |
| 911401711332 | DN003B LED3/NW L100 SQ | 220-240 V |
| 911401711342 | DN003B LED3/CW L100 SQ | 220-240 V |
| 911401711352 | DN003B LED6/WW L100 SQ | 220-240 V |
| 911401711362 | DN003B LED6/NW L100 SQ | 220-240 V |
| 911401711372 | DN003B LED6/CW L100 SQ | 220-240 V |
| 911401711382 | DN003B LED9/WW L125 SQ | 220-240 V |
| 911401711392 | DN003B LED9/NW L125 SQ | 220-240 V |
| 911401711402 | DN003B LED9/CW L125 SQ | 220-240 V |

| Order Code | Full Product Name | Input Voltage |
|--------------|-------------------------|---------------|
| 911401711412 | DN003B LED12/WW L150 SQ | 220-240 V |
| 911401711422 | DN003B LED12/NW L150 SQ | 220-240 V |
| 911401711432 | DN003B LED12/CW L150 SQ | 220-240 V |
| 911401813597 | DN027B LED3/WW L100 SQ | 220-240 V |
| 911401813697 | DN027B LED3/NW L100 SQ | 220-240 V |
| 911401813797 | DN027B LED3/CW L100 SQ | 220-240 V |
| 911401813897 | DN027B LED6/WW L100 SQ | 220-240 V |
| 911401813997 | DN027B LED6/NW L100 SQ | 220-240 V |
| 911401814097 | DN027B LED6/CW L100 SQ | 220-240 V |
| 911401814197 | DN027B LED6/WW L125 SQ | 220-240 V |
| 911401814297 | DN027B LED6/NW L125 SQ | 220-240 V |
| 911401814397 | DN027B LED6/CW L125 SQ | 220-240 V |
| 911401814497 | DN027B LED9/WW L125 SQ | 220-240 V |
| 911401814597 | DN027B LED9/NW L125 SQ | 220-240 V |
| 911401814697 | DN027B LED9/CW L125 SQ | 220-240 V |
| 911401814797 | DN027B LED6/WW L150 SQ | 220-240 V |
| 911401814897 | DN027B LED6/NW L150 SQ | 220-240 V |
| 911401814997 | DN027B LED6/CW L150 SQ | 220-240 V |
| 911401815097 | DN027B LED9/WW L150 SQ | 220-240 V |
| 911401815197 | DN027B LED9/NW L150 SQ | 220-240 V |
| 911401815297 | DN027B LED9/CW L150 SQ | 220-240 V |
| 911401815397 | DN027B LED12/WW L150 SQ | 220-240 V |
| 911401815497 | DN027B LED12/NW L150 SQ | 220-240 V |
| 911401815597 | DN027B LED12/CW L150 SQ | 220-240 V |

General Information

| Order Code | Full Product Name | Protection class IEC | Light source replaceable | Number of gear units | Optic type |
|--------------|-------------------------|----------------------|--------------------------|----------------------|-----------------|
| 911401597031 | DN003B LED6/WW D90 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401597131 | DN003B LED6/NW D90 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401597231 | DN003B LED6/CW D90 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401597331 | DN003B LED9/WW D125 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401597431 | DN003B LED9/NW D125 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401597531 | DN003B LED9/CW D125 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401597631 | DN003B LED12/WW D150 RD | Safety class II | No | 1 unit | Beam angle 110° |

| Order Code | Full Product Name | Protection class IEC | Light source replaceable | Number of gear units | Optic type |
|--------------|-------------------------|----------------------|--------------------------|----------------------|-----------------|
| 911401597731 | DN003B LED12/NW D150 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401597831 | DN003B LED12/CW D150 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401597931 | DN003B LED15/WW D175 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401598031 | DN003B LED15/NW D175 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401598131 | DN003B LED15/CW D175 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401598231 | DN003B LED20/WW D200 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401598331 | DN003B LED20/NW D200 RD | Safety class II | No | 1 unit | Beam angle 110° |

Essential SmartBright LED Downlight G2

| Order Code | Full Product Name | Protection class IEC | Light source replaceable | Number of gear units | Optic type |
|--------------|-------------------------------|----------------------|--------------------------|----------------------|--------------------|
| 911401598431 | DN003B LED20/CW D200 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401598531 | DN004B LED6/WW D90 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401598631 | DN004B LED6/NW D90 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401598731 | DN004B LED6/CW D90 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401598831 | DN004B LED9/WW D125 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401598931 | DN004B LED9/NW D125 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401599031 | DN004B LED9/CW D125 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401599131 | DN004B LED12/WW D150 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401599231 | DN004B LED12/NW D150 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401599331 | DN004B LED12/CW D150 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401599431 | DN004B LED15/WW D175 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401599531 | DN004B LED15/NW D175 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401599631 | DN004B LED15/CW D175 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401599731 | DN004B LED20/WW D200 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401599831 | DN004B LED20/NW D200 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401599931 | DN004B LED20/CW D200 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401809697 | DN027B LED3/WW D90 RD | Safety class II | No | 1 unit | Beam angle 110° |

| Order Code | Full Product Name | Protection class IEC | Light source replaceable | Number of gear units | Optic type |
|--------------|------------------------------|----------------------|--------------------------|----------------------|--------------------|
| 911401809797 | DN027B LED3/NW D90 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401809897 | DN027B LED3/CW D90 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401809997 | DN027B LED6/WW D90 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401810097 | DN027B LED6/NW D90 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401810197 | DN027B LED6/CW D90 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401810297 | DN027B LED3/WW D100 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401810397 | DN027B LED3/NW D100 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401810497 | DN027B LED3/CW D100 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401810597 | DN027B LED6/WW D100 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401810697 | DN027B LED6/NW D100 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401810797 | DN027B LED6/CW D100 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401810897 | DN027B LED6/WW D125 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401810997 | DN027B LED6/NW D125 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401811097 | DN027B LED6/CW D125 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401811197 | DN027B LED9/WW D125 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401811297 | DN027B LED9/NW D125 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401811397 | DN027B LED9/CW D125 RD | Safety class II | No | 1 unit | Beam angle 110° |

Essential SmartBright LED Downlight G2

| Order Code | Full Product Name | Protection class IEC | Light source replaceable | Number of gear units | Optic type |
|--------------|-------------------------|----------------------|--------------------------|----------------------|-----------------|
| 911401811497 | DN027B LED6/WW D150 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401811597 | DN027B LED6/NW D150 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401811697 | DN027B LED6/CW D150 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401811797 | DN027B LED9/WW D150 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401811897 | DN027B LED9/NW D150 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401811997 | DN027B LED9/CW D150 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401812097 | DN027B LED12/WW D150 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401812197 | DN027B LED12/NW D150 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401812297 | DN027B LED12/CW D150 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401812397 | DN027B LED12/WW D175 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401812497 | DN027B LED12/NW D175 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401812597 | DN027B LED12/CW D175 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401812697 | DN027B LED15/WW D175 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401812797 | DN027B LED15/NW D175 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401812897 | DN027B LED15/CW D175 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401812997 | DN027B LED15/WW D200 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401813097 | DN027B LED15/NW D200 RD | Safety class II | No | 1 unit | Beam angle 110° |

| Order Code | Full Product Name | Protection class IEC | Light source replaceable | Number of gear units | Optic type |
|--------------|-------------------------|----------------------|--------------------------|----------------------|-----------------|
| 911401813197 | DN027B LED15/CW D200 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401813297 | DN027B LED20/WW D200 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401813397 | DN027B LED20/NW D200 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401813497 | DN027B LED20/CW D200 RD | Safety class II | No | 1 unit | Beam angle 110° |
| 911401815697 | DN027C LED9/WW D150 | - | - | - | - |
| 911401815797 | DN027C LED9/NW D150 | - | - | - | - |
| 911401815897 | DN027C LED9/CW D150 | - | - | - | - |
| 911401815997 | DN027C LED12/WW D175 | - | - | - | - |
| 911401816097 | DN027C LED12/NW D175 | - | - | - | - |
| 911401816197 | DN027C LED12/CW D175 | - | - | - | - |
| 911401816297 | DN027C LED15/WW D200 | - | - | - | - |
| 911401816397 | DN027C LED15/NW D200 | - | - | - | - |
| 911401816497 | DN027C LED15/CW D200 | - | - | - | - |
| 911401816597 | DN027C LED20/WW D225 | - | - | - | - |
| 911401816697 | DN027C LED20/NW D225 | - | - | - | - |
| 911401816797 | DN027C LED20/CW D225 | - | - | - | - |
| 911401711322 | DN003B LED3/WW L100 SQ | Safety class II | No | 1 unit | Beam angle 110° |
| 911401711332 | DN003B LED3/NW L100 SQ | Safety class II | No | 1 unit | Beam angle 110° |
| 911401711342 | DN003B LED3/CW L100 SQ | Safety class II | No | 1 unit | Beam angle 110° |

Essential SmartBright LED Downlight G2

| Order Code | Full Product Name | Protection class IEC | Light source replaceable | Number of gear units | Optic type |
|--------------|-------------------------|----------------------|--------------------------|----------------------|-----------------|
| 911401711352 | DN003B LED6/WW L100 SQ | Safety class II | No | 1 unit | Beam angle 110° |
| 911401711362 | DN003B LED6/NW L100 SQ | Safety class II | No | 1 unit | Beam angle 110° |
| 911401711372 | DN003B LED6/CW L100 SQ | Safety class II | No | 1 unit | Beam angle 110° |
| 911401711382 | DN003B LED9/WW L125 SQ | Safety class II | No | 1 unit | Beam angle 110° |
| 911401711392 | DN003B LED9/NW L125 SQ | Safety class II | No | 1 unit | Beam angle 110° |
| 911401711402 | DN003B LED9/CW L125 SQ | Safety class II | No | 1 unit | Beam angle 110° |
| 911401711412 | DN003B LED12/WW L150 SQ | Safety class II | No | 1 unit | Beam angle 110° |
| 911401711422 | DN003B LED12/NW L150 SQ | Safety class II | No | 1 unit | Beam angle 110° |
| 911401711432 | DN003B LED12/CW L150 SQ | Safety class II | No | 1 unit | Beam angle 110° |
| 911401813597 | DN027B LED3/WW L100 SQ | Safety class II | No | 1 unit | Beam angle 110° |
| 911401813697 | DN027B LED3/NW L100 SQ | Safety class II | No | 1 unit | Beam angle 110° |
| 911401813797 | DN027B LED3/CW L100 SQ | Safety class II | No | 1 unit | Beam angle 110° |
| 911401813897 | DN027B LED6/WW L100 SQ | Safety class II | No | 1 unit | Beam angle 110° |
| 911401813997 | DN027B LED6/NW L100 SQ | Safety class II | No | 1 unit | Beam angle 110° |
| 911401814097 | DN027B LED6/CW L100 SQ | Safety class II | No | 1 unit | Beam angle 110° |

| Order Code | Full Product Name | Protection class IEC | Light source replaceable | Number of gear units | Optic type |
|--------------|-------------------------|----------------------|--------------------------|----------------------|-----------------|
| 911401814197 | DN027B LED6/WW L125 SQ | Safety class II | No | 1 unit | Beam angle 110° |
| 911401814297 | DN027B LED6/NW L125 SQ | Safety class II | No | 1 unit | Beam angle 110° |
| 911401814397 | DN027B LED6/CW L125 SQ | Safety class II | No | 1 unit | Beam angle 110° |
| 911401814497 | DN027B LED9/WW L125 SQ | Safety class II | No | 1 unit | Beam angle 110° |
| 911401814597 | DN027B LED9/NW L125 SQ | Safety class II | No | 1 unit | Beam angle 110° |
| 911401814697 | DN027B LED9/CW L125 SQ | Safety class II | No | 1 unit | Beam angle 110° |
| 911401814797 | DN027B LED6/WW L150 SQ | Safety class II | No | 1 unit | Beam angle 110° |
| 911401814897 | DN027B LED6/NW L150 SQ | Safety class II | No | 1 unit | Beam angle 110° |
| 911401814997 | DN027B LED6/CW L150 SQ | Safety class II | No | 1 unit | Beam angle 110° |
| 911401815097 | DN027B LED9/WW L150 SQ | Safety class II | No | 1 unit | Beam angle 110° |
| 911401815197 | DN027B LED9/NW L150 SQ | Safety class II | No | 1 unit | Beam angle 110° |
| 911401815297 | DN027B LED9/CW L150 SQ | Safety class II | No | 1 unit | Beam angle 110° |
| 911401815397 | DN027B LED12/WW L150 SQ | Safety class II | No | 1 unit | Beam angle 110° |
| 911401815497 | DN027B LED12/NW L150 SQ | Safety class II | No | 1 unit | Beam angle 110° |
| 911401815597 | DN027B LED12/CW L150 SQ | Safety class II | No | 1 unit | Beam angle 110° |

Initial Performance (IEC Compliant)

| Order Code | Full Product Name | Initial chromaticity | Init. Corr. Color Temperature | Initial luminous flux | Luminous flux tolerance | Initial input power |
|--------------|-----------------------|----------------------|-------------------------------|-----------------------|-------------------------|---------------------|
| 911401597031 | DN003B LED6/WW D90 RD | SDCM<5 | 3000 K | 600 lm | +/-10% | 7 W |
| 911401597131 | DN003B LED6/NW D90 RD | SDCM<5 | 4000 K | 600 lm | +/-10% | 7 W |

Essential SmartBright LED Downlight G2

| Order Code | Full Product Name | Initial chromaticy | Init. Corr. Color Temperature | Initial luminous flux | Luminous flux tolerance | Initial input power |
|--------------|-------------------------|--------------------|-------------------------------|-----------------------|-------------------------|---------------------|
| 911401597231 | DN003B LED6/CW D90 RD | SDCM<5 | 6500 K | 600 lm | +/-10% | 7 W |
| 911401597331 | DN003B LED9/WW D125 RD | SDCM<5 | 3000 K | 900 lm | +/-10% | 11 W |
| 911401597431 | DN003B LED9/NW D125 RD | SDCM<5 | 4000 K | 900 lm | +/-10% | 11 W |
| 911401597531 | DN003B LED9/CW D125 RD | SDCM<5 | 6500 K | 900 lm | +/-10% | 11 W |
| 911401597631 | DN003B LED12/WW D150 RD | SDCM<5 | 3000 K | 1200 lm | +/-10% | 15 W |
| 911401597731 | DN003B LED12/NW D150 RD | SDCM<5 | 4000 K | 1200 lm | +/-10% | 15 W |
| 911401597831 | DN003B LED12/CW D150 RD | SDCM<5 | 6500 K | 1200 lm | +/-10% | 15 W |
| 911401597931 | DN003B LED15/WW D175 RD | SDCM<5 | 3000 K | 1500 lm | +/-10% | 18 W |
| 911401598031 | DN003B LED15/NW D175 RD | SDCM<5 | 4000 K | 1500 lm | +/-10% | 18 W |
| 911401598131 | DN003B LED15/CW D175 RD | SDCM<5 | 6500 K | 1500 lm | +/-10% | 18 W |
| 911401598231 | DN003B LED20/WW D200 RD | SDCM<5 | 3000 K | 2000 lm | +/-10% | 23 W |
| 911401598331 | DN003B LED20/NW D200 RD | SDCM<5 | 4000 K | 2000 lm | +/-10% | 23 W |
| 911401598431 | DN003B LED20/CW D200 RD | SDCM<5 | 6500 K | 2000 lm | +/-10% | 23 W |
| 911401598531 | DN004B LED6/WW D90 RD | SDCM<5 | 3000 K | 600 lm | +/-10% | 7 W |
| 911401598631 | DN004B LED6/NW D90 RD | SDCM<5 | 4000 K | 600 lm | +/-10% | 7 W |
| 911401598731 | DN004B LED6/CW D90 RD | SDCM<5 | 6500 K | 600 lm | +/-10% | 7 W |
| 911401598831 | DN004B LED9/WW D125 RD | SDCM<5 | 3000 K | 900 lm | +/-10% | 11 W |
| 911401598931 | DN004B LED9/NW D125 RD | SDCM<5 | 4000 K | 900 lm | +/-10% | 11 W |
| 911401599031 | DN004B LED9/CW D125 RD | SDCM<5 | 6500 K | 900 lm | +/-10% | 11 W |
| 911401599131 | DN004B LED12/WW D150 RD | SDCM<5 | 3000 K | 1200 lm | +/-10% | 15 W |
| 911401599231 | DN004B LED12/NW D150 RD | SDCM<5 | 4000 K | 1200 lm | +/-10% | 15 W |
| 911401599331 | DN004B LED12/CW D150 RD | SDCM<5 | 6500 K | 1200 lm | +/-10% | 15 W |
| 911401599431 | DN004B LED15/WW D175 RD | SDCM<5 | 3000 K | 1500 lm | +/-10% | 18 W |
| 911401599531 | DN004B LED15/NW D175 RD | SDCM<5 | 4000 K | 1500 lm | +/-10% | 18 W |
| 911401599631 | DN004B LED15/CW D175 RD | SDCM<5 | 6500 K | 1500 lm | +/-10% | 18 W |
| 911401599731 | DN004B LED20/WW D200 RD | SDCM<5 | 3000 K | 2000 lm | +/-10% | 23 W |
| 911401599831 | DN004B LED20/NW D200 RD | SDCM<5 | 4000 K | 2000 lm | +/-10% | 23 W |
| 911401599931 | DN004B LED20/CW D200 RD | SDCM<5 | 6500 K | 2000 lm | +/-10% | 23 W |
| 911401809697 | DN027B LED3/WW D90 RD | SDCM<5 | 3000 K | 300 lm | +/-10% | 4 W |
| 911401809797 | DN027B LED3/NW D90 RD | SDCM<5 | 4000 K | 300 lm | +/-10% | 4 W |
| 911401809897 | DN027B LED3/CW D90 RD | SDCM<5 | 6500 K | 300 lm | +/-10% | 4 W |
| 911401809997 | DN027B LED6/WW D90 RD | SDCM<5 | 3000 K | 600 lm | +/-10% | 7 W |
| 911401810097 | DN027B LED6/NW D90 RD | SDCM<5 | 4000 K | 600 lm | +/-10% | 7 W |
| 911401810197 | DN027B LED6/CW D90 RD | SDCM<5 | 6500 K | 600 lm | +/-10% | 7 W |
| 911401810297 | DN027B LED3/WW D100 RD | SDCM<5 | 3000 K | 300 lm | +/-10% | 4 W |
| 911401810397 | DN027B LED3/NW D100 RD | SDCM<5 | 4000 K | 300 lm | +/-10% | 4 W |
| 911401810497 | DN027B LED3/CW D100 RD | SDCM<5 | 6500 K | 300 lm | +/-10% | 4 W |
| 911401810597 | DN027B LED6/WW D100 RD | SDCM<5 | 3000 K | 600 lm | +/-10% | 7 W |
| 911401810697 | DN027B LED6/NW D100 RD | SDCM<5 | 4000 K | 600 lm | +/-10% | 7 W |
| 911401810797 | DN027B LED6/CW D100 RD | SDCM<5 | 6500 K | 600 lm | +/-10% | 7 W |
| 911401810897 | DN027B LED6/WW D125 RD | SDCM<5 | 3000 K | 600 lm | +/-10% | 7 W |
| 911401810997 | DN027B LED6/NW D125 RD | SDCM<5 | 4000 K | 600 lm | +/-10% | 7 W |
| 911401811097 | DN027B LED6/CW D125 RD | SDCM<5 | 6500 K | 600 lm | +/-10% | 7 W |
| 911401811197 | DN027B LED9/WW D125 RD | SDCM<5 | 3000 K | 900 lm | +/-10% | 11 W |
| 911401811297 | DN027B LED9/NW D125 RD | SDCM<5 | 4000 K | 900 lm | +/-10% | 11 W |
| 911401811397 | DN027B LED9/CW D125 RD | SDCM<5 | 6500 K | 900 lm | +/-10% | 11 W |
| 911401811497 | DN027B LED6/WW D150 RD | SDCM<5 | 3000 K | 600 lm | +/-10% | 7 W |
| 911401811597 | DN027B LED6/NW D150 RD | SDCM<5 | 4000 K | 600 lm | +/-10% | 7 W |
| 911401811697 | DN027B LED6/CW D150 RD | SDCM<5 | 6500 K | 600 lm | +/-10% | 7 W |
| 911401811797 | DN027B LED9/WW D150 RD | SDCM<5 | 3000 K | 900 lm | +/-10% | 11 W |
| 911401811897 | DN027B LED9/NW D150 RD | SDCM<5 | 4000 K | 900 lm | +/-10% | 11 W |
| 911401811997 | DN027B LED9/CW D150 RD | SDCM<5 | 6500 K | 900 lm | +/-10% | 11 W |

Essential SmartBright LED Downlight G2

| Order Code | Full Product Name | Initial chromaticy | Init. Corr. Color Temperature | Initial luminous flux | Luminous flux tolerance | Initial input power |
|--------------|-------------------------|--------------------|-------------------------------|-----------------------|-------------------------|---------------------|
| 911401812097 | DN027B LED12/WW D150 RD | SDCM<5 | 3000 K | 1200 lm | +/-10% | 15 W |
| 911401812197 | DN027B LED12/NW D150 RD | SDCM<5 | 4000 K | 1200 lm | +/-10% | 15 W |
| 911401812297 | DN027B LED12/CW D150 RD | SDCM<5 | 6500 K | 1200 lm | +/-10% | 15 W |
| 911401812397 | DN027B LED12/WW D175 RD | SDCM<5 | 3000 K | 1200 lm | +/-10% | 15 W |
| 911401812497 | DN027B LED12/NW D175 RD | SDCM<5 | 4000 K | 1200 lm | +/-10% | 15 W |
| 911401812597 | DN027B LED12/CW D175 RD | SDCM<5 | 6500 K | 1200 lm | +/-10% | 15 W |
| 911401812697 | DN027B LED15/WW D175 RD | SDCM<5 | 3000 K | 1500 lm | +/-10% | 18 W |
| 911401812797 | DN027B LED15/NW D175 RD | SDCM<5 | 4000 K | 1500 lm | +/-10% | 18 W |
| 911401812897 | DN027B LED15/CW D175 RD | SDCM<5 | 6500 K | 1500 lm | +/-10% | 18 W |
| 911401812997 | DN027B LED15/WW D200 RD | SDCM<5 | 3000 K | 1500 lm | +/-10% | 18 W |
| 911401813097 | DN027B LED15/NW D200 RD | SDCM<5 | 4000 K | 1500 lm | +/-10% | 18 W |
| 911401813197 | DN027B LED15/CW D200 RD | SDCM<5 | 6500 K | 1500 lm | +/-10% | 18 W |
| 911401813297 | DN027B LED20/WW D200 RD | SDCM<5 | 3000 K | 2000 lm | +/-10% | 23 W |
| 911401813397 | DN027B LED20/NW D200 RD | SDCM<5 | 4000 K | 2000 lm | +/-10% | 23 W |
| 911401813497 | DN027B LED20/CW D200 RD | SDCM<5 | 6500 K | 2000 lm | +/-10% | 23 W |
| 911401815697 | DN027C LED9/WW D150 | - | 3000 K | 900 lm | - | 11 W |
| 911401815797 | DN027C LED9/NW D150 | - | 4000 K | 900 lm | - | 11 W |
| 911401815897 | DN027C LED9/CW D150 | - | 6500 K | 900 lm | - | 11 W |
| 911401815997 | DN027C LED12/WW D175 | - | 3000 K | 1200 lm | - | 15 W |
| 911401816097 | DN027C LED12/NW D175 | - | 4000 K | 1200 lm | - | 15 W |
| 911401816197 | DN027C LED12/CW D175 | - | 6500 K | 1200 lm | - | 15 W |
| 911401816297 | DN027C LED15/WW D200 | - | 3000 K | 1500 lm | - | 18 W |
| 911401816397 | DN027C LED15/NW D200 | - | 4000 K | 1500 lm | - | 18 W |
| 911401816497 | DN027C LED15/CW D200 | - | 6500 K | 1500 lm | - | 18 W |
| 911401816597 | DN027C LED20/WW D225 | - | 3000 K | 2000 lm | - | 23 W |
| 911401816697 | DN027C LED20/NW D225 | - | 4000 K | 2000 lm | - | 23 W |
| 911401816797 | DN027C LED20/CW D225 | - | 6500 K | 2000 lm | - | 23 W |
| 911401711322 | DN003B LED3/WW L100 SQ | SDCM<5 | 3000 K | 300 lm | +/-10% | 4 W |
| 911401711332 | DN003B LED3/NW L100 SQ | SDCM<5 | 4000 K | 300 lm | +/-10% | 4 W |
| 911401711342 | DN003B LED3/CW L100 SQ | SDCM<5 | 6500 K | 300 lm | +/-10% | 4 W |
| 911401711352 | DN003B LED6/WW L100 SQ | SDCM<5 | 3000 K | 600 lm | +/-10% | 7 W |
| 911401711362 | DN003B LED6/NW L100 SQ | SDCM<5 | 4000 K | 600 lm | +/-10% | 7 W |
| 911401711372 | DN003B LED6/CW L100 SQ | SDCM<5 | 6500 K | 600 lm | +/-10% | 7 W |
| 911401711382 | DN003B LED9/WW L125 SQ | SDCM<5 | 3000 K | 900 lm | +/-10% | 11 W |
| 911401711392 | DN003B LED9/NW L125 SQ | SDCM<5 | 4000 K | 900 lm | +/-10% | 11 W |
| 911401711402 | DN003B LED9/CW L125 SQ | SDCM<5 | 6500 K | 900 lm | +/-10% | 11 W |
| 911401711412 | DN003B LED12/WW L150 SQ | SDCM<5 | 3000 K | 1200 lm | +/-10% | 15 W |
| 911401711422 | DN003B LED12/NW L150 SQ | SDCM<5 | 4000 K | 1200 lm | +/-10% | 15 W |
| 911401711432 | DN003B LED12/CW L150 SQ | SDCM<5 | 6500 K | 1200 lm | +/-10% | 15 W |
| 911401813597 | DN027B LED3/WW L100 SQ | SDCM<5 | 3000 K | 300 lm | +/-10% | 4 W |
| 911401813697 | DN027B LED3/NW L100 SQ | SDCM<5 | 4000 K | 300 lm | +/-10% | 4 W |
| 911401813797 | DN027B LED3/CW L100 SQ | SDCM<5 | 6500 K | 300 lm | +/-10% | 4 W |
| 911401813897 | DN027B LED6/WW L100 SQ | SDCM<5 | 3000 K | 600 lm | +/-10% | 7 W |
| 911401813997 | DN027B LED6/NW L100 SQ | SDCM<5 | 4000 K | 600 lm | +/-10% | 7 W |
| 911401814097 | DN027B LED6/CW L100 SQ | SDCM<5 | 6500 K | 600 lm | +/-10% | 7 W |
| 911401814197 | DN027B LED6/WW L125 SQ | SDCM<5 | 3000 K | 600 lm | +/-10% | 7 W |
| 911401814297 | DN027B LED6/NW L125 SQ | SDCM<5 | 4000 K | 600 lm | +/-10% | 7 W |
| 911401814397 | DN027B LED6/CW L125 SQ | SDCM<5 | 6500 K | 600 lm | +/-10% | 7 W |
| 911401814497 | DN027B LED9/WW L125 SQ | SDCM<5 | 3000 K | 900 lm | +/-10% | 11 W |
| 911401814597 | DN027B LED9/NW L125 SQ | SDCM<5 | 4000 K | 900 lm | +/-10% | 11 W |
| 911401814697 | DN027B LED9/CW L125 SQ | SDCM<5 | 6500 K | 900 lm | +/-10% | 11 W |
| 911401814797 | DN027B LED6/WW L150 SQ | SDCM<5 | 3000 K | 600 lm | +/-10% | 7 W |

Essential SmartBright LED Downlight G2

| Order Code | Full Product Name | Initial chromaticy | Init. Corr. Color Temperature | Initial luminous flux | Luminous flux tolerance | Initial input power |
|--------------|-------------------------|--------------------|-------------------------------|-----------------------|-------------------------|---------------------|
| 911401814897 | DN027B LED6/NW L150 SQ | SDCM<5 | 4000 K | 600 lm | +/-10% | 7 W |
| 911401814997 | DN027B LED6/CW L150 SQ | SDCM<5 | 6500 K | 600 lm | +/-10% | 7 W |
| 911401815097 | DN027B LED9/WW L150 SQ | SDCM<5 | 3000 K | 900 lm | +/-10% | 11 W |
| 911401815197 | DN027B LED9/NW L150 SQ | SDCM<5 | 4000 K | 900 lm | +/-10% | 11 W |
| 911401815297 | DN027B LED9/CW L150 SQ | SDCM<5 | 6500 K | 900 lm | +/-10% | 11 W |
| 911401815397 | DN027B LED12/WW L150 SQ | SDCM<5 | 3000 K | 1200 lm | +/-10% | 15 W |
| 911401815497 | DN027B LED12/NW L150 SQ | SDCM<5 | 4000 K | 1200 lm | +/-10% | 15 W |
| 911401815597 | DN027B LED12/CW L150 SQ | SDCM<5 | 6500 K | 1200 lm | +/-10% | 15 W |

Mechanical and Housing

| Order Code | Full Product Name | Color | Order Code | Full Product Name | Color |
|--------------|-------------------------|-------|--------------|-------------------------|-------|
| 911401597031 | DN003B LED6/WW D90 RD | white | 911401810697 | DN027B LED6/NW D100 RD | White |
| 911401597131 | DN003B LED6/NW D90 RD | white | 911401810797 | DN027B LED6/CW D100 RD | White |
| 911401597231 | DN003B LED6/CW D90 RD | white | 911401810897 | DN027B LED6/WW D125 RD | White |
| 911401597331 | DN003B LED9/WW D125 RD | white | 911401810997 | DN027B LED6/NW D125 RD | White |
| 911401597431 | DN003B LED9/NW D125 RD | white | 911401811097 | DN027B LED6/CW D125 RD | White |
| 911401597531 | DN003B LED9/CW D125 RD | white | 911401811197 | DN027B LED9/WW D125 RD | White |
| 911401597631 | DN003B LED12/WW D150 RD | white | 911401811297 | DN027B LED9/NW D125 RD | White |
| 911401597731 | DN003B LED12/NW D150 RD | white | 911401811397 | DN027B LED9/CW D125 RD | White |
| 911401597831 | DN003B LED12/CW D150 RD | white | 911401811497 | DN027B LED6/WW D150 RD | White |
| 911401597931 | DN003B LED15/WW D175 RD | white | 911401811597 | DN027B LED6/NW D150 RD | White |
| 911401598031 | DN003B LED15/NW D175 RD | white | 911401811697 | DN027B LED6/CW D150 RD | White |
| 911401598131 | DN003B LED15/CW D175 RD | white | 911401811797 | DN027B LED9/WW D150 RD | White |
| 911401598231 | DN003B LED20/WW D200 RD | white | 911401811897 | DN027B LED9/NW D150 RD | White |
| 911401598331 | DN003B LED20/NW D200 RD | white | 911401811997 | DN027B LED9/CW D150 RD | White |
| 911401598431 | DN003B LED20/CW D200 RD | white | 911401812097 | DN027B LED12/WW D150 RD | White |
| 911401598531 | DN004B LED6/WW D90 RD | white | 911401812197 | DN027B LED12/NW D150 RD | White |
| 911401598631 | DN004B LED6/NW D90 RD | white | 911401812297 | DN027B LED12/CW D150 RD | White |
| 911401598731 | DN004B LED6/CW D90 RD | white | 911401812397 | DN027B LED12/WW D175 RD | White |
| 911401598831 | DN004B LED9/WW D125 RD | white | 911401812497 | DN027B LED12/NW D175 RD | White |
| 911401598931 | DN004B LED9/NW D125 RD | white | 911401812597 | DN027B LED12/CW D175 RD | White |
| 911401599031 | DN004B LED9/CW D125 RD | white | 911401812697 | DN027B LED15/WW D175 RD | White |
| 911401599131 | DN004B LED12/WW D150 RD | white | 911401812797 | DN027B LED15/NW D175 RD | White |
| 911401599231 | DN004B LED12/NW D150 RD | white | 911401812897 | DN027B LED15/CW D175 RD | White |
| 911401599331 | DN004B LED12/CW D150 RD | white | 911401812997 | DN027B LED15/WW D200 RD | White |
| 911401599431 | DN004B LED15/WW D175 RD | white | 911401813097 | DN027B LED15/NW D200 RD | White |
| 911401599531 | DN004B LED15/NW D175 RD | white | 911401813197 | DN027B LED15/CW D200 RD | White |
| 911401599631 | DN004B LED15/CW D175 RD | white | 911401813297 | DN027B LED20/WW D200 RD | White |
| 911401599731 | DN004B LED20/WW D200 RD | white | 911401813397 | DN027B LED20/NW D200 RD | White |
| 911401599831 | DN004B LED20/NW D200 RD | white | 911401813497 | DN027B LED20/CW D200 RD | White |
| 911401599931 | DN004B LED20/CW D200 RD | white | 911401815697 | DN027C LED9/WW D150 | - |
| 911401809697 | DN027B LED3/WW D90 RD | White | 911401815797 | DN027C LED9/NW D150 | - |
| 911401809797 | DN027B LED3/NW D90 RD | White | 911401815897 | DN027C LED9/CW D150 | - |
| 911401809897 | DN027B LED3/CW D90 RD | White | 911401815997 | DN027C LED12/WW D175 | - |
| 911401809997 | DN027B LED6/WW D90 RD | White | 911401816097 | DN027C LED12/NW D175 | - |
| 911401810097 | DN027B LED6/NW D90 RD | White | 911401816197 | DN027C LED12/CW D175 | - |
| 911401810197 | DN027B LED6/CW D90 RD | White | 911401816297 | DN027C LED15/WW D200 | - |
| 911401810297 | DN027B LED3/WW D100 RD | White | 911401816397 | DN027C LED15/NW D200 | - |
| 911401810397 | DN027B LED3/NW D100 RD | White | 911401816497 | DN027C LED15/CW D200 | - |
| 911401810497 | DN027B LED3/CW D100 RD | White | 911401816597 | DN027C LED20/WW D225 | - |
| 911401810597 | DN027B LED6/WW D100 RD | White | 911401816697 | DN027C LED20/NW D225 | - |

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| Order Code | Full Product Name | Color |
|--------------|-------------------------|-------|
| 911401816797 | DN027C LED20/CW D225 | - |
| 911401711322 | DN003B LED3/WW L100 SQ | white |
| 911401711332 | DN003B LED3/NW L100 SQ | white |
| 911401711342 | DN003B LED3/CW L100 SQ | white |
| 911401711352 | DN003B LED6/WW L100 SQ | white |
| 911401711362 | DN003B LED6/NW L100 SQ | white |
| 911401711372 | DN003B LED6/CW L100 SQ | white |
| 911401711382 | DN003B LED9/WW L125 SQ | white |
| 911401711392 | DN003B LED9/NW L125 SQ | white |
| 911401711402 | DN003B LED9/CW L125 SQ | white |
| 911401711412 | DN003B LED12/WW L150 SQ | white |
| 911401711422 | DN003B LED12/NW L150 SQ | white |
| 911401711432 | DN003B LED12/CW L150 SQ | white |
| 911401813597 | DN027B LED3/WW L100 SQ | White |
| 911401813697 | DN027B LED3/NW L100 SQ | White |
| 911401813797 | DN027B LED3/CW L100 SQ | White |
| 911401813897 | DN027B LED6/WW L100 SQ | White |

| Order Code | Full Product Name | Color |
|--------------|-------------------------|-------|
| 911401813997 | DN027B LED6/NW L100 SQ | White |
| 911401814097 | DN027B LED6/CW L100 SQ | White |
| 911401814197 | DN027B LED6/WW L125 SQ | White |
| 911401814297 | DN027B LED6/NW L125 SQ | White |
| 911401814397 | DN027B LED6/CW L125 SQ | White |
| 911401814497 | DN027B LED9/WW L125 SQ | White |
| 911401814597 | DN027B LED9/NW L125 SQ | White |
| 911401814697 | DN027B LED9/CW L125 SQ | White |
| 911401814797 | DN027B LED6/WW L150 SQ | White |
| 911401814897 | DN027B LED6/NW L150 SQ | White |
| 911401814997 | DN027B LED6/CW L150 SQ | White |
| 911401815097 | DN027B LED9/WW L150 SQ | White |
| 911401815197 | DN027B LED9/NW L150 SQ | White |
| 911401815297 | DN027B LED9/CW L150 SQ | White |
| 911401815397 | DN027B LED12/WW L150 SQ | White |
| 911401815497 | DN027B LED12/NW L150 SQ | White |
| 911401815597 | DN027B LED12/CW L150 SQ | White |

