




















| № | Фото | Наименование | Производитель | Тип светодиода | Кол-во светодиодов | Мощность, Вт | CRI | CCT, К | Световой поток, Лм | Световая отдача, Лм/Вт | Размер, мм | IP | Рассеиватель | Цена, руб. | |
|---|---|-----------------|---------------|----------------|--------------------|--------------|------|-----------|--------------------|------------------------|------------|--------------|------------------|------------|-----------|
| | | | | | | | | | | | | | | от 1 шт. | от 10 шт. |
| Офисные светодиодные светильники | | | | | | | | | | | | | | | |
| 1 |  | OF-ASM02-36-4.0 | Samsung | LM281B+SE | 64 | 36 | ≥80 | 4000 | 3770 | 107 | 595x595x30 | IP20 | матовый опал | 1580 | 1460 |
| 2 | | OF-ASM02-36-5.0 | | | | | | | | | | | | | |
| 3 | | OF-ASM02-36-4.0 | | | | | | | | | | | | | |
| 4 | | OF-ASM02-36-5.0 | | | | | | | | | | | | | |
| 5 | | OF-ASM02-36-4.0 | | LM281B+RG | | | | | | | | | | | |
| 6 | | OF-ASM02-36-5.0 | | | | | | | | | | | | | |
| 7 | | OF-ASM02-36-4.0 | | | | | | | | | | | | | |
| 8 | | OF-ASM02-36-5.0 | | | | | | | | | | | | | |
| 9 | OF-ASM02-36-4.0 | LM281B+RJ | | | | | | | | | | | | | |
| 10 | OF-ASM02-36-5.0 | | | | | | | | | | | | | | |
| 11 | OF-ASM02-36-4.0 | | | | | | | | | | | | | | |
| 12 | OF-ASM02-36-5.0 | | | | | | | | | | | | | | |
| 13 | OF-ASM02-36-4.0 | LM281B+RK | | | | | | | | | | | | | |
| 14 | OF-ASM02-36-5.0 | | | | | | | | | | | | | | |
| 15 | OF-ASM02-36-4.0 | | | | | | | | | | | | | | |
| 16 | OF-ASM02-36-5.0 | | | | | | | | | | | | | | |
| 17 | OF-ASM02-32-4.0 | Samsung | LM281B+SE | 84 | 32 | ≥80 | 4000 | 3776 | 118 | 595x595x30 | IP20 | матовый опал | 1610 | 1490 | |
| 18 | OF-ASM02-32-5.0 | | | | | | | | | | | | | | |
| 19 | OF-ASM02-32-4.0 | | | | | | | | | | | | | | |
| 20 | OF-ASM02-32-5.0 | | | | | | | | | | | | | | |
| 21 | OF-ASM02-32-4.0 | | LM281B+RG | | | | | | | | | | | | |
| 22 | OF-ASM02-32-5.0 | | | | | | | | | | | | | | |
| 23 | OF-ASM02-32-4.0 | | | | | | | | | | | | | | |
| 24 | OF-ASM02-32-5.0 | | | | | | | | | | | | | | |
| 25 | OF-ASM02-32-4.0 | LM281B+RJ | | | | | | | | | | | | | |
| 26 | OF-ASM02-32-5.0 | | | | | | | | | | | | | | |
| 27 | OF-ASM02-32-4.0 | | | | | | | | | | | | | | |
| 28 | OF-ASM02-32-5.0 | | | | | | | | | | | | | | |
| 29 | OF-ASM02-32-4.0 | LM281B+RK | | | | | | | | | | | | | |
| 30 | OF-ASM02-32-5.0 | | | | | | | | | | | | | | |
| 31 | OF-ASM02-32-4.0 | | | | | | | | | | | | | | |
| 32 | OF-ASM02-32-5.0 | | | | | | | | | | | | | | |
| 33 | OF-ASM02-25-4.0 | Samsung | LM281B+SE | 96 | 25 | ≥80 | 4000 | 3231 | 126 | 595x595x30 | IP20 | матовый опал | 1660 | 1530 | |
| 34 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 35 | OF-ASM02-25-4.0 | | | | | | | | | | | | | | |
| 36 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 37 | OF-ASM02-25-4.0 | | LM281B+RG | | | | | | | | | | | | |
| 38 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 39 | OF-ASM02-25-4.0 | | | | | | | | | | | | | | |
| 40 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 41 | OF-ASM02-25-4.0 | LM281B+RJ | | | | | | | | | | | | | |
| 42 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 43 | OF-ASM02-25-4.0 | | | | | | | | | | | | | | |
| 44 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 45 | OF-ASM02-25-4.0 | LM281B+RK | | | | | | | | | | | | | |
| 46 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 47 | OF-ASM02-25-4.0 | | | | | | | | | | | | | | |
| 48 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 49 | OF-ASM02-25-4.0 | LM281B+RK | | | | | | | | | | | | | |
| 50 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 51 | OF-ASM02-25-4.0 | | | | | | | | | | | | | | |
| 52 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 53 | OF-ASM02-25-4.0 | LM281B+RK | | | | | | | | | | | | | |
| 54 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 55 | OF-ASM02-25-4.0 | | | | | | | | | | | | | | |
| 56 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 57 | OF-ASM02-25-4.0 | LM281B+RK | | | | | | | | | | | | | |
| 58 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 59 | OF-ASM02-25-4.0 | | | | | | | | | | | | | | |
| 60 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 61 | OF-ASM02-25-4.0 | LM281B+RK | | | | | | | | | | | | | |
| 62 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 63 | OF-ASM02-25-4.0 | | | | | | | | | | | | | | |
| 64 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 65 | OF-ASM02-25-4.0 | LM281B+RK | | | | | | | | | | | | | |
| 66 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 67 | OF-ASM02-25-4.0 | | | | | | | | | | | | | | |
| 68 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 69 | OF-ASM02-25-4.0 | LM281B+RK | | | | | | | | | | | | | |
| 70 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 71 | OF-ASM02-25-4.0 | | | | | | | | | | | | | | |
| 72 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 73 | OF-ASM02-25-4.0 | LM281B+RK | | | | | | | | | | | | | |
| 74 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 75 | OF-ASM02-25-4.0 | | | | | | | | | | | | | | |
| 76 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 77 | OF-ASM02-25-4.0 | LM281B+RK | | | | | | | | | | | | | |
| 78 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 79 | OF-ASM02-25-4.0 | | | | | | | | | | | | | | |
| 80 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 81 | OF-ASM02-25-4.0 | LM281B+RK | | | | | | | | | | | | | |
| 82 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 83 | OF-ASM02-25-4.0 | | | | | | | | | | | | | | |
| 84 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 85 | OF-ASM02-25-4.0 | LM281B+RK | | | | | | | | | | | | | |
| 86 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 87 | OF-ASM02-25-4.0 | | | | | | | | | | | | | | |
| 88 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 89 | OF-ASM02-25-4.0 | LM281B+RK | | | | | | | | | | | | | |
| 90 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 91 | OF-ASM02-25-4.0 | | | | | | | | | | | | | | |
| 92 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 93 | OF-ASM02-25-4.0 | LM281B+RK | | | | | | | | | | | | | |
| 94 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 95 | OF-ASM02-25-4.0 | | | | | | | | | | | | | | |
| 96 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 97 | OF-ASM02-25-4.0 | LM281B+RK | | | | | | | | | | | | | |
| 98 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| 99 | OF-ASM02-25-4.0 | | | | | | | | | | | | | | |
| 100 | OF-ASM02-25-5.0 | | | | | | | | | | | | | | |
| Линейные светильники | | | | | | | | | | | | | | | |
| 25 |  | OF-ASP03-20 | HHHLed | K1084/K1083 | 36 | 20 | ≥80 | 4000/5000 | 2500 | 125 | 600x75x75 | IP65 | Поликарбонат | 1665 | 1515 |
| 26 | | OF-ASP01-40 | HHHLed | Y1211/K1029 | 72 | 40 | ≥80 | 4000/5000 | 5000 | 125 | 1200x75x75 | IP65 | Поликарбонат | 2170 | 1975 |
| 28 |  | IN-AL04-500-36 | HHHLed | K1084/K1083 | 64 | 36 | ≥80 | 4000/5000 | 4400/4460 | 123/124 | 500x81x72 | IP52 | Микропризма К-12 | 2335 | 2125 |
| 29 | | IN-AL04-500-32 | | Y1211/K1029 | 84 | 32 | | | 4020/4080 | 126/128 | | | | 2225 | 2020 |


| | | | | | | | | | | | | | | | |
|----|---|-----------------|--------|-------------|-----|----|-----|-----------|-------------|---------|------------|------|------------------|------|------|
| 30 |  | IN-AL04-500-38 | | Y1211/K1029 | 105 | 38 | | | 5030/5100 | 132/134 | | | | 2530 | 2300 |
| 31 |  | IN-AL04-1000-72 | HHHLed | K1084/K1083 | 128 | 72 | ≥80 | 4000/5000 | 8800/8920 | 123/124 | 1000x81x72 | IP52 | Микропризма К-12 | 3740 | 3400 |
| 32 | | IN-AL04-1000-64 | | Y1211/K1029 | 168 | 64 | | | 8040/8160 | 126/128 | | | | 3610 | 3280 |
| 33 | | IN-AL04-1000-76 | | Y1211/K1029 | 210 | 76 | | | 10060/10200 | 132/134 | | | | 4010 | 3645 |
| 34 |  | IN-AL03-500-25 | HHHLed | | 63 | 25 | ≥97 | 3000/6500 | 2529/2675 | 102/107 | 530x77x55 | IP52 | Матовый | 2625 | 2385 |
| 35 |  | IN-AL03-1000-57 | HHHLed | | 96 | 57 | ≥97 | 3000/6500 | 5357/5616 | 94/99 | 1056x77x55 | IP52 | Матовый | 3750 | 3405 |

Промышленное освещение

| | | | | | | | | | | | | | | | |
|----|---|-------------------|-------|----------|-----|-----|-----|-------------|-------|-----|-------------|------|--|-------|-------|
| 36 |  | IN-SV01-2-120-5-B | Osram | Duris S5 | 64 | 60 | 72 | 5000 | 79300 | 136 | 313x148x155 | IP65 | линза 30°, 60°, 90°, 150/80, 80/150 | 4590 | 4170 |
| 37 |  | IN-SV01-2-120-5-B | Osram | Duris S5 | 128 | 120 | 72 | 5000 | 15200 | 134 | 313x250x155 | IP65 | линза 30°, 60°, 90°, 150/80, 80/150 | 7600 | 6910 |
| 38 |  | IN-HB01-30 | | | 144 | 30 | ≥80 | 3000 – 6500 | 4280 | 140 | 195x200x75 | IP65 | линза 30°, 60°, 90° | 3770 | 3480 |
| 39 | | IN-HB01-45 | | | | 45 | | | 5875 | 132 | | | | 3820 | 3530 |
| 40 |  | IN-HB02-90 | | | 288 | 90 | ≥80 | 3000 – 6500 | 11750 | 132 | 391x200x60 | IP65 | линза 30°, 60°, 90° | 6000 | 5540 |
| 41 |  | IN-HB03-180 | | | 576 | 180 | ≥80 | 3000 – 6500 | 23500 | 132 | 391x396x60 | IP65 | линза 30°, 60°, 90° | 12110 | 11180 |

Дорожное, уличное и архитектурное освещение

| | | | | | | | | | | | | | | | |
|----|---|-----------------------|-------|----------|----|-----|----|------|-------|-----|------------|------|--|------|------|
| 42 |  | ST-SL60-60-5-C | Osram | Duris S5 | 64 | 60 | 72 | 5000 | 7930 | 136 | 457x148x60 | IP65 | линза 30°, 60°, 90°, 150/80, 80/150 | 4700 | 4280 |
| 43 |  | ST-SL60-80-5-C | Osram | Duris S8 | 24 | 80 | 70 | 5000 | 11650 | 147 | 587x148x62 | IP65 | STRADA-IP-2x6 | 7640 | 6950 |
| 44 |  | ST-SL120-120-5-C | Osram | Duris S8 | 36 | 120 | 70 | 5000 | 17960 | 146 | 780x148x62 | IP65 | STRADA-IP-2x6 | 8910 | 8100 |
| 45 |  | ST-AL01-500-52-5-82-C | Osram | Duris S8 | 24 | 52 | 72 | 5000 | 8250 | 159 | 360x105x60 | IP67 | STRADA-IP-2x6 | 4820 | 4450 |
| 46 | | ST-AL01-500-57-5-82-C | | | | 57 | | | 8500 | 150 | | | | 5490 | 5070 |
| 47 |  | ST-AL01-500-85-5-82-C | Osram | Duris S8 | 36 | 85 | 72 | 5000 | 12750 | 132 | | IP67 | STRADA-IP-2x6 | 8320 | 7680 |

| | | | | | | | | | | | | | | | |
|---|---|-------------------------------|---------|-----------|-----|-----|-----|------|-------|-----|-------------|------|--|-------|------|
| 48 |  | ST-AL01-500-114-5-82-C | Osram | Duris S8 | 48 | 114 | 72 | 5000 | 17000 | 132 | | IP67 | STRADA-IP-2x6 | 10240 | 9450 |
| 49 |  | ST-AI01-500-120 | Osram | Duris S5 | 128 | 120 | >72 | 5000 | 15080 | 124 | 485x105x81 | IP67 | линза 150/80, 80/150 | 8010 | 7390 |
| 50 |  | ST-AI01-250-60 | Osram | Duris S5 | 64 | 60 | 72 | 5000 | 7540 | 124 | 270x105x80 | IP67 | линза 150/80, 80/150 | 4560 | 4210 |
| 51 |  | ST-AL01-250-60-5-30-B | Osram | Duris S5 | 64 | 60 | 72 | 5000 | 7540 | 124 | 270x105x80 | IP67 | линза 30° | 4560 | 4210 |
| Светильники для дворов, садов и парков | | | | | | | | | | | | | | | |
| 52 |  | ST-SL60-35-4/5-B | Samsung | LM281B+RK | 64 | 35 | 80 | 4000 | 4890 | 140 | 270x100x100 | IP65 | линза 30°, 60°, 90°, 150/80, 80/150 | 2810 | 2560 |
| | | | | | | | | 5000 | 5000 | 142 | | | | | |
| 53 |  | ST-AL02-250-57-5-80-B | Osram | Duris S8 | 24 | 57 | ≥72 | 5000 | 8000 | 148 | 210x210x125 | IP65 | DARKOO | 4940 | 4560 |
| 54 |  | ST-AL02-250-85-5-80-B | Osram | Duris S8 | 38 | 85 | ≥72 | 5000 | 12000 | 148 | 315x210x125 | IP65 | DARKOO | 5790 | 5340 |
| 55 |  | ST-AL02-250-114-5-80-B | Osram | Duris S8 | 48 | 114 | ≥72 | 5000 | 16000 | 148 | 420x210x125 | IP65 | DARKOO | 6940 | 6410 |
| 56 |  | ST-AL01-500-57-5-82-C | Osram | Duris S8 | 24 | 57 | 72 | 5000 | 8500 | 150 | 360x105x60 | IP67 | STRADA-IP-2x6 | 4820 | 4450 |