












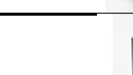
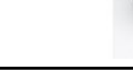













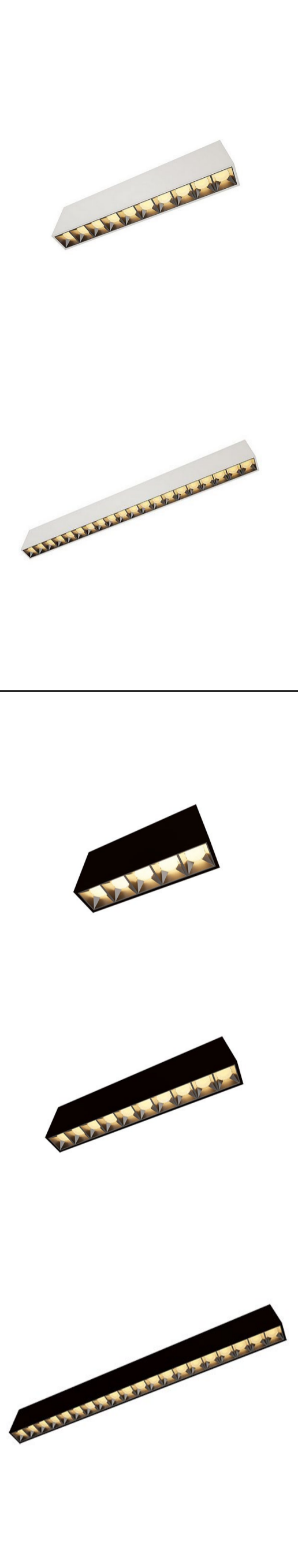
Cennik 2023

| Numer   | Kod EAN       | Model      | Zdjęcie | Moc | BODY SIZE mm   | Temperatura barwowa | Kąt Świecenia | COLOUR of BODY | Chip  | RA  | Napięcie         | CENA PLN Brutto | CENA PLN Netto |
|---|---------------|------------|---------|-----|----------------|---------------------|---------------|----------------|-------|-----|------------------|-----------------|----------------|
| <b>Podstawowa konstrukcja bazuje na diody firmy OSRAM</b> |               |            |         |     |                |                     |               |                |       |     |                  |                 |                |
| 1   | 5907599610991 | L30303000  |         | 20W | 303*303*22M M  | 3000K               | 120°          | BLACK          | SMD   | >80 | 48V              | 470             | 382,11         |
| 2   | 5907599611004 | L30304000  |         |     |                | 4000K               |               |                |       |     |                  | 470             | 382,11         |
| 3   | 5907599611011 | L30306000  |         |     |                | 6000K               |               |                |       |     |                  | 470             | 382,11         |
| 4   | 5907599611028 | L30123000  |         | 12W | 300*22*25M M   | 3000K               | 120°          | BLACK          | SMD   | >80 | 48V<br>DC: 250MA | 246             | 200,00         |
| 5   | 5907599611035 | L30124000  |         |     |                | 4000K               |               |                |       |     |                  | 246             | 200,00         |
| 6   | 5907599611042 | L30126000  |         |     |                | 6000K               |               |                |       |     |                  | 246             | 200,00         |
| 7   | 5907599611059 | L30203000  |         | 20W | 600*22*25M M   | 3000K               |               |                |       |     | 48V<br>DC: 450MA | 332             | 269,92         |
| 8   | 5907599611066 | L30204000  |         |     |                | 4000K               |               |                |       |     |                  | 332             | 269,92         |
| 9   | 5907599611073 | L30206000  |         |     |                | 6000K               |               |                |       |     |                  | 332             | 269,92         |
| 10  | 5907599611080 | D10063000  |         | 6W  | 96*22*25M M    | 3000K               | 60°           | BLACK          | OSRAM | >90 | 48V<br>DC: 140MA | 199             | 161,79         |
| 11  | 5907599611097 | D10064000  |         |     |                | 4000K               |               |                |       |     |                  | 199             | 161,79         |
| 12  | 5907599611103 | D10066000  |         |     |                | 6000K               |               |                |       |     |                  | 199             | 161,79         |
| 13  | 5907599611110 | D10123000  |         | 12W | 192*22*25M M   | 3000K               |               |                |       |     | 48V<br>DC: 250MA | 246             | 200,00         |
| 14  | 5907599611127 | D10124000  |         |     |                | 4000K               |               |                |       |     |                  | 246             | 200,00         |
| 15  | 5907599611134 | D10126000  |         |     |                | 6000K               |               |                |       |     |                  | 246             | 200,00         |
| 16  | 5907599611141 | D10203000  |         | 20W | 383.5*22*25M M | 3000K               |               |                |       |     | 48V<br>DC: 450MA | 299             | 243,09         |
| 17  | 5907599611158 | D10204000  |         |     |                | 4000K               |               |                |       |     |                  | 299             | 243,09         |
| 18  | 5907599611165 | D10206000  |         |     |                | 6000K               |               |                |       |     |                  | 299             | 243,09         |
| 19  | 5907599611172 | T20073000  |         | 7W  | φ45*85M M      | 3000K               | 24°           | BLACK          | OSRAM | >90 | 48V<br>DC: 140MA | 246             | 200,00         |
| 20  | 5907599611189 | T20074000  |         |     |                | 4000K               |               |                |       |     |                  | 246             | 200,00         |
| 21  | 5907599611196 | T20076000  |         |     |                | 6000K               |               |                |       |     |                  | 246             | 200,00         |
| 22  | 5907599611202 | T20123000  |         | 12W | φ45*142M M     | 3000K               |               |                |       |     | 48V<br>DC: 280MA | 266             | 216,26         |
| 23  | 5907599611219 | T20124000  |         |     |                | 4000K               |               |                |       |     |                  | 266             | 216,26         |
| 24  | 5907599611226 | T20126000  |         |     |                | 6000K               |               |                |       |     |                  | 266             | 216,26         |
| 25  | 5907599621140 | T20074000G |         | 7W  | φ45*85M M      | 4000K               | 24°           | GOLD           | OSRAM | >90 | 48V              | 246             | 200,00         |
| 26  | 5907599621157 | T20124000G |         | 12W | φ45*142M M     | 4000K               |               |                |       |     |                  | 266             | 216,26         |
| 27  | 5907599611233 | D20073000  |         | 7W  | 207*62*25M M ; | 3000K               | 24°           |                |       | >90 | 48V<br>DC: 500MA | 299             | 243,09         |
| 28  | 5907599611240 | D20074000  |         |     |                | 4000K               |               |                |       |     |                  | 299             | 243,09         |
| 29  | 5907599611257 | D20076000  |         |     |                | 6000K               |               |                |       |     |                  | 299             | 243,09         |
| 30  | 5907599611264 | D21073000  |         | 7W  | 87*118*23M M ; | 3000K               |               |                |       |     | 48V<br>DC: 500MA | 399             | 324,39         |
| 31  | 5907599611271 | D21073000  |         |     |                | 4000K               |               |                |       |     |                  | 399             | 324,39         |
| 32  | 5907599611288 | D21073000  |         |     |                | 6000K               |               |                |       |     |                  | 399             | 324,39         |

|    |               |           |   |     |  |       |     |       |       |     |                  |     |            |        |
|----|---------------|-----------|---|-----|--|-------|-----|-------|-------|-----|------------------|-----|------------|--------|
| 33 | 5907599611295 | D20123000 |      |     |  | 3000K |     | BLACK | OSRAM |     |                  |     | <b>399</b> | 324,39 |
| 34 | 5907599611301 | D20124000 |   | 12W | 137*115*25M M ;                                  | 4000K | 24° |       |       | >90 | 48V<br>DC: 500MA |     | <b>399</b> | 324,39 |
| 35 | 5907599611318 | D2012600  |   |     |  | 6000K |     |       |       |     |                  |     | <b>399</b> | 324,39 |
| 36 | 5907599611325 | D21123000 |   |     |  | 3000K |     |       |       |     |                  |     | <b>299</b> | 243,09 |
| 37 | 5907599611332 | D21124000 |   | 12W | 86*231*23M M ;                                   | 4000K | 24° |       |       | >90 | 48V<br>DC: 280MA |     | <b>299</b> | 243,09 |
| 38 | 5907599611349 | D21126000 |   |     |  | 6000K |     |       |       |     |                  |     | <b>299</b> | 243,09 |
| 39 | 5907599611356 | T30033000 |    |     |  | 3000K |     |       |       |     |                  |     | <b>246</b> | 200,00 |
| 40 | 5907599611363 | T30034000 |   | 3W  | φ26*90M M  | 4000K | 24° | BLACK | OSRAM | >90 | 48V              |     | <b>246</b> | 200,00 |
| 41 | 5907599611370 | T30036000 |   |     |  | 6000K |     |       |       |     |                  |     | <b>246</b> | 200,00 |
| 42 | 5907599611387 | B10063000 |    |     |  | 3000K |     |       |       |     |                  |     | <b>599</b> | 486,99 |
| 43 | 5907599611394 | B10064000 |   | 6W  | /  | 4000K | /   | BLACK | LED   | >80 | 48V<br>DC: 140MA |     | <b>599</b> | 486,99 |
| 44 | 5907599621386 | B10066000 |   |     |  | 6000K |     |       |       |     |                  |     | <b>599</b> | 486,99 |
| 45 | 5907599611400 | B20073000 |   |     |  | 3000K |     |       |       |     |                  |     | <b>470</b> | 382,11 |
| 46 | 5907599620907 | B20074000 |   | 7W  | □45*H 300  | 4000K | 24° | GOLD  | COB   | >80 | 48V<br>DC: 500MA |     | <b>470</b> | 382,11 |
| 47 | 5907599621393 | B20076000 |   |     |  | 6000K |     |       |       |     |                  |     | <b>470</b> | 382,11 |
| 48 | 5907599620914 | B21073000 |  |     |  | 3000K |     |       |       |     |                  |     | <b>470</b> | 382,11 |
| 49 | 5907599620921 | B21074000 |   | 7W  | □45*H 300  | 4000K | 24° | BLACK | COB   | >80 | 48V<br>DC: 500MA |     | <b>470</b> | 382,11 |
| 50 | 5907599620938 | B21076000 |   |     |  | 6000K |     |       |       |     |                  |     | <b>470</b> | 382,11 |
| 51 | 5907599611448 | T100      |  |     | 1m   | /     | /   |       |       | /   | /                | 48V | <b>149</b> | 121,14 |
| 52 | 5907599611486 | T1000     |  |     | 2m   | /     | /   |       |       | /   | /                | 48V | <b>298</b> | 242,28 |
| 53 | 5907599611462 | T200      |  |     | 1m   | /     | /   | BLACK |       | /   | /                | 48V | <b>149</b> | 121,14 |
| 54 | 5907599611493 | T2000     |  |     | 2m   | /     | /   |       |       | /   | /                | 48V | <b>298</b> | 242,28 |
| 55 | 5907599611509 | T210      |  |     | 1m   | /     | /   |       |       | /   | /                | 48V | <b>149</b> | 121,14 |
| 56 | 5907599611516 | T211      |  |     | 2m   | /     | /   |       |       | /   | /                | 48V | <b>298</b> | 242,28 |
| 57 | 5907599611479 | T201      |  |     | /  | /     | /   | BLACK | /     | /   | /                | 48V | <b>123</b> | 100,00 |
| 58 | 5907599611523 | T202      |  |     | /  | /     | /   | BLACK | /     | /   | /                | 48V | <b>123</b> | 100,00 |
| 59 | 5907599611455 | T101      |  |     | /  | /     | /   | BLACK | /     | /   | /                | 48V | <b>123</b> | 100,00 |
| 60 | 5907599611530 | T102      |  |     | /  | /     | /   | BLACK | /     | /   | /                | 48V | <b>123</b> | 100,00 |
| 61 | 5907599611547 | C001      |  |     | /  | /     | /   | BLACK | /     | /   | /                | 48V | <b>39</b>  | 31,71  |
| 62 | 5907599611554 | C002      |  |     | /  | /     | /   | BLACK | /     | /   | /                | 48V | <b>39</b>  | 31,71  |
| 63 | 5907599611561 | C003      |  |     | /  | /     | /   | BLACK | /     | /   | /                | 48V | <b>59</b>  | 47,97  |
| 64 | 5907599611565 | C103      | Zestaw do podwieszania szynoprzewodu T210/211                                       |     | /  | /     | /   | BLACK | /     | /   | /                | /   | <b>99</b>  | 80,49  |
| 65 | 5907599611578 | Z001      |  |     | Zasilacz montowany wewnątrz szynoprzewodu - 200W |       |     |       | BLACK | /   | /                | 48V | <b>199</b> | 161,79 |
| 66 | 5907599611565 | Z002      |  |     |  |       |     |       | BLACK | /   | /                | 48V | <b>259</b> | 210,57 |

|    |               |             |   |                 |       |           |       |       |     |      |             |        |
|----|---------------|-------------|---|-----------------|-------|-----------|-------|-------|-----|------|-------------|--------|
| 67 | 5907599620709 | WAW10404000 |    | 66*43.3*1200m m | 4000K | 15°       | WHITE | SMD   | >80 | 220V | <b>1199</b> | 974,80 |
| 68 | 5907599620716 | WAB10404000 |   |                 | 4000K | 15°       | BLACK | SMD   | >80 | 220V | <b>1199</b> | 974,80 |
| 69 | 5907599620723 | WBW10404000 |   | 58*19.6*1192M M | 4000K | 170°      | WHITE | SMD   | >80 | 220V | <b>499</b>  | 405,69 |
| 70 | 5907599620730 | WBB10404000 |   |                 | 4000K | 170°      | BLACK | SMD   | >80 | 220V | <b>499</b>  | 405,69 |
| 71 | 5907599620747 | WCW10404000 |   | 58*19.6*1192M M | 4000K | 170°      | WHITE | SMD   | >80 | 220V | <b>555</b>  | 451,22 |
| 72 | 5907599620754 | WCB10404000 |   |                 | 4000K | 170°      | BLACK | SMD   | >80 | 220V | <b>555</b>  | 451,22 |
| 73 | 5907599620761 | WDW10384000 |   | 58*19.6*1192M M | 4000K | 170°/ 60° | WHITE | SMD   | >80 | 220V | <b>699</b>  | 568,29 |
| 74 | 5907599620778 | WDB10384000 |   |                 | 4000K | 170°/ 60° | BLACK | SMD   | >80 | 220V | <b>699</b>  | 568,29 |
| 75 | 5907599620785 | RCW10053000 |  | 150*48.5*45m m  | 3000K | 24°       | WHITE | OSRAM | >90 | 220V | <b>299</b>  | 243,09 |
| 76 | 5907599620792 | RCW10054000 |   |                 | 4000K | 24°       | WHITE | OSRAM | >90 | 220V | <b>299</b>  | 243,09 |
| 77 | 5907599620808 | RCW10056000 |   |                 | 6000K | 24°       | WHITE | OSRAM | >90 | 220V | <b>299</b>  | 243,09 |
| 78 | 5907599620815 | RCW10123000 |  | 262*48.5*45m m  | 3000K | 24°       | WHITE | OSRAM | >90 | 220V | <b>499</b>  | 405,69 |
| 79 | 5907599620822 | RCW10124000 |   |                 | 4000K | 24°       | WHITE | OSRAM | >90 | 220V | <b>499</b>  | 405,69 |
| 80 | 5907599620839 | RCW10126000 |   |                 | 6000K | 24°       | WHITE | OSRAM | >90 | 220V | <b>499</b>  | 405,69 |
| 81 | 5907599620846 | TW40073000  |  | Φ71.7*100M M    | 3000K | 120°      | WHITE | OSRAM | >90 | 220V | <b>199</b>  | 161,79 |
| 82 | 5907599620853 | TW40074000  |   |                 | 4000K | 120°      | WHITE | OSRAM | >90 | 220V | <b>199</b>  | 161,79 |
| 83 | 5907599620860 | TW40076000  |   |                 | 6000K | 120°      | WHITE | OSRAM | >90 | 220V | <b>199</b>  | 161,79 |
| 84 | 5907599620877 | TB40073000  |  | Φ71.7*100M M    | 3000K | 120°      | BLACK | OSRAM | >90 | 220V | <b>199</b>  | 161,79 |
| 85 | 5907599620884 | TB40074000  |   |                 | 4000K | 120°      | BLACK | OSRAM | >90 | 220V | <b>199</b>  | 161,79 |
| 86 | 5907599620891 | TB40076000  |   |                 | 6000K | 120°      | BLACK | OSRAM | >90 | 220V | <b>199</b>  | 161,79 |
| 87 | 5907599620945 | WEW10053000 |  | 140*33*66m m    | 3000K | 24°       | WHITE | OSRAM | >90 | 220V | <b>299</b>  | 243,09 |
| 88 | 5907599620952 | WEW10103000 |   | 274*33*66m m    | 3000K | 24°       | WHITE | OSRAM | >90 | 220V | <b>399</b>  | 324,39 |

|     |               |             |
|-----|---------------|-------------|
| 89  | 5907599620969 | WEW10203000 |
| 90  | 5907599620976 | WEW10054000 |
| 91  | 5907599620983 | WEW10104000 |
| 92  | 5907599620990 | WEW10204000 |
| 93  | 5907599621003 | WEW10056000 |
| 94  | 5907599621010 | WEW10106000 |
| 95  | 5907599621027 | WEW10206000 |
| 96  | 5907599621034 | WEB10053000 |
| 97  | 5907599621041 | WEB10103000 |
| 98  | 5907599621058 | WEB10203000 |
| 99  | 5907599621065 | WEB10054000 |
| 100 | 5907599621072 | WEB10104000 |
| 101 | 5907599621089 | WEB10204000 |
| 102 | 5907599621096 | WEB10056000 |
| 103 | 5907599621102 | WEB10106000 |
| 104 | 5907599621119 | WEB10206000 |



|              |       |     |       |       |     |      |            |        |
|--------------|-------|-----|-------|-------|-----|------|------------|--------|
| 540*33*66m m | 3000K | 24° | WHITE | OSRAM | >90 | 220V | <b>499</b> | 405,69 |
| 140*33*66m m | 4000K | 24° | WHITE | OSRAM | >90 | 220V | <b>299</b> | 243,09 |
| 274*33*66m m | 4000K | 24° | WHITE | OSRAM | >90 | 220V | <b>399</b> | 324,39 |
| 540*33*66m m | 4000K | 24° | WHITE | OSRAM | >90 | 220V | <b>499</b> | 405,69 |
| 140*33*66m m | 6000K | 24° | WHITE | OSRAM | >90 | 220V | <b>299</b> | 243,09 |
| 274*33*66m m | 6000K | 24° | WHITE | OSRAM | >90 | 220V | <b>399</b> | 324,39 |
| 540*33*66m m | 6000K | 24° | WHITE | OSRAM | >90 | 220V | <b>499</b> | 405,69 |
| 140*33*66m m | 3000K | 24° | BLACK | OSRAM | >90 | 220V | <b>299</b> | 243,09 |
| 274*33*66m m | 3000K | 24° | BLACK | OSRAM | >90 | 220V | <b>399</b> | 324,39 |
| 540*33*66m m | 3000K | 24° | BLACK | OSRAM | >90 | 220V | <b>499</b> | 405,69 |
| 140*33*66m m | 4000K | 24° | BLACK | OSRAM | >90 | 220V | <b>299</b> | 243,09 |
| 274*33*66m m | 4000K | 24° | BLACK | OSRAM | >90 | 220V | <b>399</b> | 324,39 |
| 540*33*66m m | 4000K | 24° | BLACK | OSRAM | >90 | 220V | <b>499</b> | 405,69 |
| 140*33*66m m | 6000K | 24° | BLACK | OSRAM | >90 | 220V | <b>299</b> | 243,09 |
| 274*33*66m m | 6000K | 24° | BLACK | OSRAM | >90 | 220V | <b>399</b> | 324,39 |
| 540*33*66m m | 6000K | 24° | BLACK | OSRAM | >90 | 220V | <b>499</b> | 405,69 |