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|     | <b>29</b><br>Varmhvid<br>Ciepłobiały<br>Тёплый Белый |
|     | 2G13<br>∅ 26mm<br>8.000h<br>6                        |
| 36W | ∅ 600mm<br><b>884.45</b><br>4000870 884454           |

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|     | <b>29</b><br>Varmhvid<br>Ciepłobiały<br>Тёплый Белый | <b>33</b> / * <sup>840</sup><br>neutral hvid<br>biała neutralna<br>Натуральный белый | <b>827</b><br>Varmhvid<br>Ciepłobiały<br>Тёплый Белый |
|     | G5<br>∅ 16mm<br>5.000h<br>10                         | G5<br>∅ 16mm<br>5.000h<br>10   | G5<br>∅ 16mm T5<br>12.000h<br>1                       |
| 4W  | ∅ 136mm<br><b>885.04</b><br>4000870 885048           |  |   |
| 6W  | ∅ 212mm<br><b>885.06</b><br>4000870 885062           |  |   |
| 8W  | ∅ 288mm<br><b>885.08</b><br>4000870 885086           | ∅ 288mm<br><b>885.60</b><br>4000870 885604   |   |
| 13W | ∅ 517mm<br><b>885.13</b><br>4000870 885130           | ∅ 517mm<br><b>885.61</b><br>4000870 885611   |   |
| 14W |  | ∅ 563mm<br><b>885.63</b><br>4000870 885635   | ∅ 563mm<br><b>884.49</b><br>4000870 884492            |
| 21W |  | ∅ 849mm<br><b>885.62</b><br>4000870 885628   | ∅ 863mm<br><b>884.52</b><br>4000870 884522            |
| 28W |  |  | ∅ 1163mm<br><b>884.51</b><br>4000870 884515           |
| 35W |  | ∅ 1463mm<br><b>885.64</b><br>4000870 885642  |   |
| 39W |  |  | ∅ 863mm<br><b>884.50</b><br>4000870 884508            |



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|     | <b>29</b><br>Varmhvid<br>Ciepłobiały<br>Тёплый Белый | <b>827</b><br>Varmhvid<br>Ciepłobiały<br>Тёплый Белый |
|     | G10q<br>∅ 30mm<br>8.000h<br>6                        | 2GX13<br>∅ 16mm T5<br>12.000h<br>1                    |
| 22W |  | ∅ 225mm<br><b>884.48</b><br>4000870 884485            |
| 32W | ∅ 307mm<br><b>884.32</b><br>4000870 884324           |   |
| 40W | ∅ 409mm<br><b>884.40</b><br>4000870 884409           | ∅ 300mm<br><b>884.47</b><br>4000870 884478            |
| 55W |  | ∅ 300mm<br><b>884.46</b><br>4000870 884461            |

