# T8 N LED

## Źródło światła LED

up to 110 lm/W

GLASS tube

IC driver

[V] 220-240 AC | [Hz] 50 | T8 LED | SMD | 360° Φuse | ellipse ≤6x MacAdam | Ra 80

≥10000 | [h] 15000 | Hg | ONE SIDE INPUT | [°C] -10+40 | CE | EAC | UKCA





T8 N LED 18W-CW

| | | PON [W] | [lm] Φuse | Tc [K] | [°] | | Ei A to G |
|---|---|---|---|---|---|---|---|
| T8 N LED 18W-CW | **31190** | 18 | 2000 | 6500 | 200 | G13 | E |
| T8 N LED 18W-NW | **31191** | 18 | 2000 | 4000 | 200 | G13 | E |
| T8 N LED 22W-NW | **31192** | 22 | 2420 | 4000 | 200 | G13 | E |
| T8 N LED 9W-CW | **31193** | 9 | 1000 | 6500 | 200 | G13 | E |
| T8 N LED 9W-NW | **31194** | 9 | 1000 | 4000 | 200 | G13 | E |

- Materiał klosza: szkło



T8 N LED 18W-CW



T8 N LED 18W-NW



T8 N LED 22W-NW



T8 N LED 9W-CW


Zastrzega się możliwość wprowadzenia zmian technicznych. Dane zawarte w tym katalogu nie są prawnie wiążące.

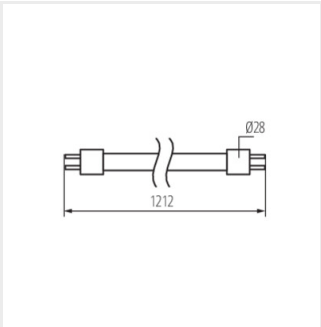
PL

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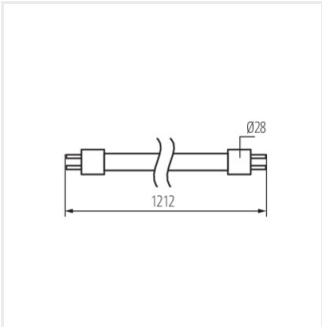
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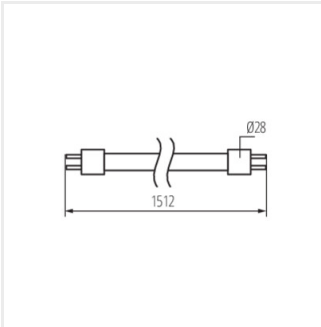
T8 N LED 9W-NW



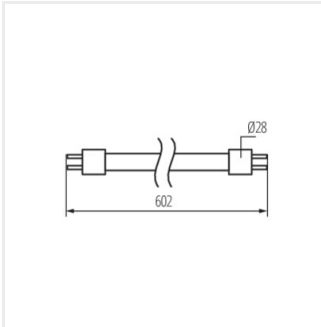

T8 N LED 18W-CW



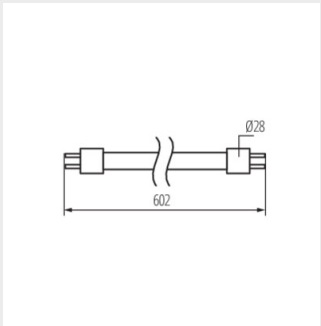

T8 N LED 18W-NW




T8 N LED 22W-NW




T8 N LED 9W-CW




T8 N LED 9W-NW


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PL