

**DRIFT LED**

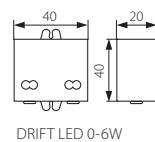
Zasilacz elektroniczny LED / Electronic LED transformer



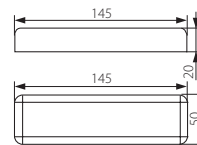
DRIFT LED 0-6W



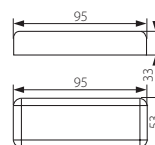
DRIFT LED 3-18W



DRIFT LED 0-6W



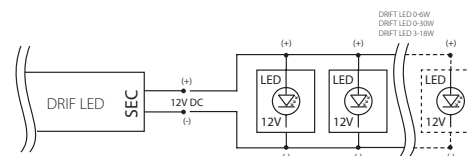
DRIFT LED 3-18W







DRIFT LED 0-30W



DRIFT LED 0-30W



- ▶ obudowa: tworzywo sztuczne
- ▶ casing: plastic

| Kanlux          | Kanlux |  | PRI                  | SEC                       |  [°C] | TC <sub>max</sub> [°C] |  |  [g] |
|-----------------|--------|---|----------------------|---------------------------|--|------------------------|---|---|
| DRIFT LED 0-6W  | 18040  | biały / white   | 220-240V~<br>50/60Hz | DC 0,5A (12V);<br>0...6W  | 45   | 80                     | 1/-/180   | 32  |
| DRIFT LED 3-18W | 08550  | biały / white   | 220-240V~<br>50/60Hz | DC 1,5A (12V);<br>3...18W | 50   | 85                     | 1/-/100   | 100   |
| DRIFT LED 0-30W | 18041  | biały / white   | 220-240V~<br>50/60Hz | DC 2,5A (12V);<br>0...30W | 45   | 75                     | 1/-/84  | 156   |



stabilizacja napięcia 12V DC / wbudowane zabezpieczenie przeciwzwarciowe i przeciwprzeciążeniowe / modele DRIFT LED 0-6W i 0-30W wyposażone w przewody 0,75mm<sup>2</sup> długość 15cm / model DRIFT LED 3-18W podłączenie przez zaciski 0,5-1,5mm<sup>2</sup>  
 voltage stabilisation 12V DC / inbuilt short circuit protection and overload protection / DRIFT LED 0-6W and 0-30W models equipped with 15cm long 0,75mm<sup>2</sup> cables / DRIFT LED 3-18W model connection through 0,5-1,5mm<sup>2</sup> clips