



Specificaties Noxion LED Buis T8 Avant (EM/Mains) Standard Output 15W 1800lm - 840 Koel Wit | 120cm - Vervangt 36W

[Bekijk product](#)

Algemene informatie

| | |
|--------------------|---|
| Artikelnummer | 249090 |
| EAN | 8719157049351 |
| Merk | Noxion |
| Fabrikantnaam | Noxion Avant LEDtube T8 Standard (EM/Direct) 1200mm 15W/840 (36W eqv.) with Starter |
| Aanbevolen aantal | 25 |
| Garantie | 5 jaar |
| Energielabel | E |
| Levensduur (uur) | 50000 |
| Netspanning (Volt) | 220-240 |

Technische Informatie

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|------------------------|-------------------|
| Technologie | LED |
| Vervangt (Watt) | 36 |
| Wattage | 15 |
| Dimbaar | Nee, niet dimbaar |
| Lampvoet (fitting) | G13 (T8/TL-D) |
| Roteerbaar | Nee |
| Lichtopbrengst (Lumen) | 1800 |
| Lumen per watt | 120 |
| Sensortype | Geen sensor |

| | |
|-------------|-------|
| Powerfactor | >0.90 |
|-------------|-------|

Lamp Informatie

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|-----------|--------------|
| Kleurcode | 840 Koel Wit |
|-----------|--------------|

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|---------------------|---------------|
| Lichtkleur (Kelvin) | 4000 Koel Wit |
|---------------------|---------------|

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|--------------------|-----------------------------|
| Kleurweergave (Ra) | 80-89 - Goede kleurweergave |
|--------------------|-----------------------------|

| | |
|------------|-----|
| Lichtkleur | Wit |
|------------|-----|

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|-----------------|--------------|
| Kleurinstelling | Enkele kleur |
|-----------------|--------------|

| | |
|-----------------------|----|
| Inclusief LED starter | Ja |
|-----------------------|----|

| | |
|---------------------|---|
| Voorschakelapparaat | Conventioneel (EM), Mains (AC) direct op 230V netstroom |
|---------------------|---|

| | |
|-----------------|-----------------|
| LED Tube Output | Standard Output |
|-----------------|-----------------|

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|-----------|---------|
| Behuizing | Plastic |
|-----------|---------|

Afmetingen

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|----------------|-------|
| Lengte TL-Buis | 120cm |
|----------------|-------|

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|-------------|------|
| Lengte (mm) | 1213 |
|-------------|------|

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|---------------|----|
| Diameter (mm) | 28 |
|---------------|----|