



# Een kleine en duurzame hanglamp in een slank, subtiel ontwerp

## GreenSpace Evo Mini hanglamp

GreenSpace Evo Mini Pendant is een duurzame hanglamp in een slank en subtiel ontwerp. Dat maakt deze hanglamp de perfecte keuze voor horecagelegenheden en modewinkels. De 3D-geprinte behuizing bestaat uit ten minste 65% gerecycled of biocirculair materiaal en het koelblok is gemaakt van 85% gerecycled aluminium. Dankzij het circulaire ontwerp is de armatuur uitermate geschikt voor upgrades, hergebruik, onderhoud en reparatie, en recycling. In combinatie met de hoge energie-efficiëntie maakt dit de GreenSpace Evo Mini hanglamp tot een duurzame keuze. De nieuwe PerfectAccent diepe reflectoren zorgen voor een lichteffect met meer sprankeling en een verbeterd oogcomfort voor de shopper. Verdere aanpassing van kleuren en texturen is mogelijk via Philips MyCreation

### Voordelen

- Het slanke en subtiele ontwerp past perfect in elk systeem
- Meer sprankeling en verbeterd oogcomfort voor klanten met diepe PerfectAccent reflectoren
- Verleng de bruikbare levensduur van het product met uitstekende onderhouds- en upgrademogelijkheden
- De gerecyclede materialen en het hoge energierendement dragen bij aan een nog lagere CO<sub>2</sub>-uitstoot

# GreenSpace Evo Mini hanglamp

## Kenmerken

- Eenvoudige toegang tot optieken, LED en frontglas
- Te repareren en op te waarderen met standaard gereedschap
- Verlaagde CO<sub>2</sub>-uitstoot dankzij het hoge rendement
- Voorzien van geavanceerde diepe PerfectAccent reflectoren
- Connectiviteitsopties: Interact-compatibele DALI (DIA) en draadloos (WIA)
- Optioneel frontglas (aanbevolen voor stoffige omgevingen)

## Toepassing

- Mode
- Hotels, cafés, restaurants
- Woningen

## Waarschuwingen en veiligheid

- Het optiek mag alleen worden schoongemaakt met perslucht. Raak de LED-lamp of reflector niet aan. Voor ruimten waar voedsel wordt bereid of ruimten met veel stof wordt het gebruik van het optionele frontglas nadrukkelijk aanbevolen, omdat het glas gereinigd kan worden met een (droge) microvezeldoek.
- Bij onderhoud moet het product uitgeschakeld en afgekoeld zijn

## Versions



PT332B GreenSpace Evo Mini  
Pendant Recessed - Grey



PT332C GreenSpace Evo Mini  
Pendant Surface mount - Black



PT332C GreenSpace Evo Mini  
Pendant Surface mount - Grey



PT332T GreenSpace Evo Mini  
Pendant Track - Grey

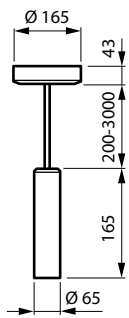
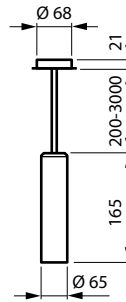
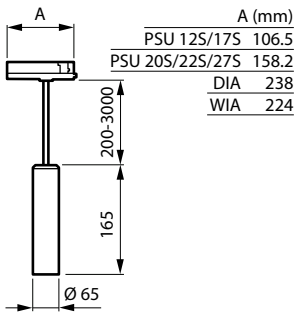
# GreenSpace Evo Mini hanglamp

## Versions



PT332C GreenSpace Evo Mini  
Pendant Surface mount - White

## Maatschets



# GreenSpace Evo Mini hanglamp

## Algemene informatie

|                       |        |
|-----------------------|--------|
| Driver/VSA inbegrepen | Ja     |
| Aantal VSA's          | 1 unit |

## Gegevens lichttechniek

|                           |     |
|---------------------------|-----|
| Kleurweergave-index (CRI) | >90 |
|---------------------------|-----|

## Bedrijfs- en elektrische gegevens

|                                       |                      |
|---------------------------------------|----------------------|
| IEC beschermingsklasse                | Veiligheidsklasse II |
| Ingangsspanning                       | 220-240 V            |
| Ingangsfrequentie                     | 50 to 60 Hz          |
| Geschikt voor willekeurige schakeling | Niet van toepassing  |

## Dimbaarheid en regelsystemen

|                     |   |
|---------------------|---|
| Ingebouwde regeling | - |
|---------------------|---|

## Eigenschappen behuizing en afmetingen

|                      |       |
|----------------------|-------|
| Explosiegevaarklasse | -     |
| IK-classificatie     | IK02  |
| Beschermingsklasse   | IP 20 |

## Werking op noodstroom

|                   |     |
|-------------------|-----|
| Centrale noodpost | Nee |
|-------------------|-----|

## Keurmerken en classificaties

|                             |                               |
|-----------------------------|-------------------------------|
| Bereik omgevingstemperatuur | +10 tot +35 °C                |
| CE-markering                | Ja                            |
| ENEC-markering              | -                             |
| Brandbaarheidsmarkering     | -                             |
| Gloeidraadtest              | Temperatuur 650 °C, duur 30 s |
| Flikkerwaarde (PstLM)       | 1                             |

## Initiële prestaties (conform IEC)

|                        |        |
|------------------------|--------|
| Tolerantie lichtstroom | +/-10% |
|------------------------|--------|

## Gegevens lichttechniek

| Order Code    | Full Product Name                                | Gecorreleerde           |                                 |             |   |
|---------------|--|-------------------------|---------------------------------|-------------|---|
|               |  | kleurtemperatuur (nom.) | Lichtrendement (gespec.) (nom.) | Lichtstroom | Optiektype  |
| 8720169838345 | PT332B 12S/<br>PW930 PSU-E<br>HMB GR 68 BK<br>WH | 3000 K                  | 121 lm/W                        | 1.200 lm    | Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden |
| 8720169838154 | PT332T 12S/<br>PW940 PSU<br>HWP BK               | 4000 K                  | 124 lm/W                        | 1.200 lm    | Sterk reflecterende metalen reflector, brede bundel, 40 tot 80 graden       |
| 8720169838185 | PT332T 17S/<br>PW930 DIA<br>HWP BK               | 3000 K                  | 128 lm/W                        | 1.700 lm    | Sterk reflecterende metalen reflector, zeer brede bundel, >80 graden        |
| 8720169838208 | PT332T 22S/<br>PC930 PSU<br>HMB BK               | 3000 K                  | 117 lm/W                        | 2.200 lm    | Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden |
| 8720169838222 | PT332T 27S/<br>PW930 PSU<br>HWP BK               | 3000 K                  | 144 lm/W                        | 2.700 lm    | Sterk reflecterende metalen reflector, brede bundel, 40 tot 80 graden       |
| 8720169838321 | PT332B 12S/<br>PC930 PSU-E<br>HWP WH 68<br>WH WH | 3000 K                  | 121 lm/W                        | 1.200 lm    | Sterk reflecterende metalen reflector, brede bundel, 40 tot 80 graden       |
| 8720169838352 | PT332B 17S/<br>PW930 PSU-E<br>HWP WH 68<br>WH WH | 3000 K                  | 144 lm/W                        | 1.700 lm    | Sterk reflecterende metalen reflector, brede bundel, 40 tot 80 graden       |
| 8720169838376 | PT332B 22S/<br>PW940 PSU-E<br>HWP WH 68<br>WH WH | 4000 K                  | 124 lm/W                        | 2.200 lm    | Sterk reflecterende metalen reflector, brede bundel, 40 tot 80 graden       |
| 8720169838390 | PT332B 27S/<br>PW940 WIA-E<br>HWP WH 68<br>WH WH | 4000 K                  | 135 lm/W                        | 2.700 lm    | Sterk reflecterende metalen reflector, brede bundel, 40 tot 80 graden       |
| 8720169838277 | PT332C 17S/<br>PW930 DIA<br>HWP BK BK<br>BK      | 3000 K                  | 143 lm/W                        | 1.700 lm    | Sterk reflecterende metalen reflector, zeer brede bundel, >80 graden        |
| 8720169838314 | PT332C 27S/<br>PW930 PSU<br>HWP BK BK BK         | 3000 K                  | 135 lm/W                        | 2.700 lm    | Sterk reflecterende metalen reflector, brede bundel, 40 tot 80 graden       |
| 8720169838253 | PT332C 12S/<br>PW930 PSU<br>HMB GR BK<br>GR      | 3000 K                  | 121 lm/W                        | 1.200 lm    | Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden |

## GreenSpace Evo Mini hanglamp

| Order Code    | Full Product Name                                | Gecorreleerde           |                                 | Lichtstroom | Optiektype   |
|---------------|--|-------------------------|---------------------------------|-------------|--|
|               |  | kleurtemperatuur (nom.) | Lichtrendement (gespec.) (nom.) |             |  |
| 8720169838246 | PT332C 12S/<br>PW940 PSU<br>HWB BK BK<br>WH      | 4000 K                  | 121 lm/W                        | 1.200 lm    | Sterk reflecterende<br>metalen reflector,<br>brede bundel, 40 tot<br>80 graden       |
| 8720169838291 | PT332C 22S/<br>PC930 PSU<br>HMB BK BK<br>WH      | 3000 K                  | 110 lm/W                        | 2.200 lm    | Sterk reflecterende<br>metalen reflector,<br>middelbrede bundel,<br>20 tot 40 graden |
| 8720169838369 | PT332B 17S/<br>PW930 DIA-E<br>HWB BK 68<br>BK BK | 3000 K                  | 143 lm/W                        | 1.700 lm    | Sterk reflecterende<br>metalen reflector,<br>zeer brede bundel,<br>>80 graden        |
| 8720169838406 | PT332B 27S/<br>PW930 PSU-E<br>HWB BK 68 BK<br>BK | 3000 K                  | 135 lm/W                        | 2.700 lm    | Sterk reflecterende<br>metalen reflector,<br>brede bundel, 40 tot<br>80 graden       |
| 8720169838161 | PT332T 12S/<br>PW930 PSU<br>HMB FG GR            | 3000 K                  | 124 lm/W                        | 1.200 lm    | Sterk reflecterende<br>metalen reflector,<br>middelbrede bundel,<br>20 tot 40 graden |
| 8720169838147 | PT332T 12S/<br>PC930 PSU<br>HWB WH               | 3000 K                  | 124 lm/W                        | 1.200 lm    | Sterk reflecterende<br>metalen reflector,<br>brede bundel, 40 tot<br>80 graden       |
| 8720169838178 | PT332T 17S/<br>PW930 PSU<br>HWB WH               | 3000 K                  | 145 lm/W                        | 1.700 lm    | Sterk reflecterende<br>metalen reflector,<br>brede bundel, 40 tot<br>80 graden       |
| 8720169838192 | PT332T 22S/<br>PW940 PSU<br>HWB WH               | 4000 K                  | 131 lm/W                        | 2.200 lm    | Sterk reflecterende<br>metalen reflector,<br>brede bundel, 40 tot<br>80 graden       |
| 8720169838215 | PT332T 27S/<br>PW940 WIA<br>HWB WH               | 4000 K                  | 122 lm/W                        | 2.700 lm    | Sterk reflecterende<br>metalen reflector,<br>brede bundel, 40 tot<br>80 graden       |
| 8720169838338 | PT332B 12S/<br>PW940 PSU-E<br>HWB BK 68 BK<br>WH | 4000 K                  | 121 lm/W                        | 1.200 lm    | Sterk reflecterende<br>metalen reflector,<br>brede bundel, 40 tot<br>80 graden       |
| 8720169838383 | PT332B 22S/<br>PC930 PSU-E<br>HMB BK 68 BK<br>WH | 3000 K                  | 110 lm/W                        | 2.200 lm    | Sterk reflecterende<br>metalen reflector,<br>middelbrede bundel,<br>20 tot 40 graden |
| 8720169838239 | PT332C 12S/<br>PC930 PSU<br>HWB WH WH<br>WH      | 3000 K                  | 121 lm/W                        | 1.200 lm    | Sterk reflecterende<br>metalen reflector,<br>brede bundel, 40 tot<br>80 graden       |
| 8720169838260 | PT332C 17S/<br>PW930 PSU                         | 3000 K                  | 144 lm/W                        | 1.700 lm    | Sterk reflecterende<br>metalen reflector,  |

## GreenSpace Evo Mini hanglamp

| Order Code    | Full Product Name                           | Gecorreleerde           |                                 | Lichtstroom | Optiektype  |
|---------------|---|-------------------------|---------------------------------|-------------|---|
|               |   | kleurtemperatuur (nom.) | Lichtrendement (gespec.) (nom.) |             |   |
|               | HWB WH WH<br>WH                             |                         |                                 |             | brede bundel, 40 tot 80 graden  |
| 8720169838284 | PT332C 22S/<br>PW940 PSU<br>HWB WH WH<br>WH | 4000 K                  | 124 lm/W                        | 2.200 lm    | Sterk reflecterende metalen reflector, brede bundel, 40 tot 80 graden |
| 8720169838307 | PT332C 27S/<br>PW940 WIA<br>HWB WH WH<br>WH | 4000 K                  | 135 lm/W                        | 2.700 lm    | Sterk reflecterende metalen reflector, brede bundel, 40 tot 80 graden |

### Bedrijfs- en elektrische gegevens

| Order Code    | Full Product Name                      | Energieverbruik | Order Code    | Full Product Name                       | Energieverbruik |
|---------------|--|-----------------|---------------|---|-----------------|
| 8720169838345 | PT332B 12S/PW930 PSU-E HMB GR 68 BK WH | 9,9 W           | 8720169838369 | PT332B 17S/PW930 DIA-E HVWB BK 68 BK BK | 11,9 W          |
| 8720169838154 | PT332T 12S/PW940 PSU HWB BK            | 9,7 W           | 8720169838406 | PT332B 27S/PW930 PSU-E HWB BK 68 BK BK  | 20 W            |
| 8720169838185 | PT332T 17S/PW930 DIA HVWB BK           | 13,3 W          | 8720169838161 | PT332T 12S/PW930 PSU HMB FG GR          | 9,7 W           |
| 8720169838208 | PT332T 22S/PC930 PSU HMB BK            | 18,8 W          | 8720169838147 | PT332T 12S/PC930 PSU HWB WH             | 9,7 W           |
| 8720169838222 | PT332T 27S/PW930 PSU HWB BK            | 18,8 W          | 8720169838178 | PT332T 17S/PW930 PSU HWB WH             | 11,7 W          |
| 8720169838321 | PT332B 12S/PC930 PSU-E HWB WH 68 WH WH | 9,9 W           | 8720169838192 | PT332T 22S/PW940 PSU HWB WH             | 16,8 W          |
| 8720169838352 | PT332B 17S/PW930 PSU-E HWB WH 68 WH WH | 11,8 W          | 8720169838215 | PT332T 27S/PW940 WIA HWB WH             | 22,2 W          |
| 8720169838376 | PT332B 22S/PW940 PSU-E HWB WH 68 WH WH | 17,7 W          | 8720169838338 | PT332B 12S/PW940 PSU-E HWB BK 68 BK WH  | 9,9 W           |
| 8720169838390 | PT332B 27S/PW940 WIA-E HWB WH 68 WH WH | 20 W            | 8720169838383 | PT332B 22S/PC930 PSU-E HMB BK 68 BK WH  | 20 W            |
| 8720169838277 | PT332C 17S/PW930 DIA HVWB BK BK BK     | 11,9 W          | 8720169838239 | PT332C 12S/PC930 PSU HWB WH WH WH       | 9,9 W           |
| 8720169838314 | PT332C 27S/PW930 PSU HWB BK BK BK      | 20 W            | 8720169838260 | PT332C 17S/PW930 PSU HWB WH WH WH       | 11,8 W          |
| 8720169838253 | PT332C 12S/PW930 PSU HMB GR BK GR      | 9,9 W           | 8720169838284 | PT332C 22S/PW940 PSU HWB WH WH WH       | 17,7 W          |
| 8720169838246 | PT332C 12S/PW940 PSU HWB BK BK WH      | 9,9 W           | 8720169838307 | PT332C 27S/PW940 WIA HWB WH WH WH       | 20 W            |
| 8720169838291 | PT332C 22S/PC930 PSU HMB BK BK WH      | 20 W            |               |   |                 |

### Dimbaarheid en regelsystemen

| Order Code    | Full Product Name                      | Dimbaar | Order Code    | Full Product Name                       | Dimbaar |
|---------------|--|---------|---------------|---|---------|
| 8720169838345 | PT332B 12S/PW930 PSU-E HMB GR 68 BK WH | Nee     | 8720169838369 | PT332B 17S/PW930 DIA-E HVWB BK 68 BK BK | Ja      |
| 8720169838154 | PT332T 12S/PW940 PSU HWB BK            | Nee     | 8720169838406 | PT332B 27S/PW930 PSU-E HWB BK 68 BK BK  | Nee     |
| 8720169838185 | PT332T 17S/PW930 DIA HVWB BK           | Ja      | 8720169838161 | PT332T 12S/PW930 PSU HMB FG GR          | Nee     |
| 8720169838208 | PT332T 22S/PC930 PSU HMB BK            | Nee     | 8720169838147 | PT332T 12S/PC930 PSU HWB WH             | Nee     |
| 8720169838222 | PT332T 27S/PW930 PSU HWB BK            | Nee     | 8720169838178 | PT332T 17S/PW930 PSU HWB WH             | Nee     |
| 8720169838321 | PT332B 12S/PC930 PSU-E HWB WH 68 WH WH | Nee     | 8720169838192 | PT332T 22S/PW940 PSU HWB WH             | Nee     |
| 8720169838352 | PT332B 17S/PW930 PSU-E HWB WH 68 WH WH | Nee     | 8720169838215 | PT332T 27S/PW940 WIA HWB WH             | Ja      |
| 8720169838376 | PT332B 22S/PW940 PSU-E HWB WH 68 WH WH | Nee     | 8720169838338 | PT332B 12S/PW940 PSU-E HWB BK 68 BK WH  | Nee     |
| 8720169838390 | PT332B 27S/PW940 WIA-E HWB WH 68 WH WH | Ja      | 8720169838383 | PT332B 22S/PC930 PSU-E HMB BK 68 BK WH  | Nee     |
| 8720169838277 | PT332C 17S/PW930 DIA HVWB BK BK BK     | Ja      | 8720169838239 | PT332C 12S/PC930 PSU HWB WH WH WH       | Nee     |
| 8720169838314 | PT332C 27S/PW930 PSU HWB BK BK BK      | Nee     | 8720169838260 | PT332C 17S/PW930 PSU HWB WH WH WH       | Nee     |
| 8720169838253 | PT332C 12S/PW930 PSU HMB GR BK GR      | Nee     | 8720169838284 | PT332C 22S/PW940 PSU HWB WH WH WH       | Nee     |
| 8720169838246 | PT332C 12S/PW940 PSU HWB BK BK WH      | Nee     | 8720169838307 | PT332C 27S/PW940 WIA HWB WH WH WH       | Ja      |
| 8720169838291 | PT332C 22S/PC930 PSU HMB BK BK WH      | Nee     |               |   |         |

### Eigenschappen behuizing en afmetingen

## GreenSpace Evo Mini hanglamp

| Order Code    | Full Product Name                      | Kleur behuizing |
|---------------|--|-----------------|
| 8720169838345 | PT332B 12S/PW930 PSU-E HMB GR 68 BK WH | Grijs           |
| 8720169838154 | PT332T 12S/PW940 PSU HWB BK            | Zwart           |
| 8720169838185 | PT332T 17S/PW930 DIA HVWB BK           | Zwart           |
| 8720169838208 | PT332T 22S/PC930 PSU HMB BK            | Zwart           |
| 8720169838222 | PT332T 27S/PW930 PSU HWB BK            | Zwart           |
| 8720169838321 | PT332B 12S/PC930 PSU-E HWB WH 68 WH WH | Wit             |
| 8720169838352 | PT332B 17S/PW930 PSU-E HWB WH 68 WH WH | Wit             |
| 8720169838376 | PT332B 22S/PW940 PSU-E HWB WH 68 WH WH | Wit             |
| 8720169838390 | PT332B 27S/PW940 WIA-E HWB WH 68 WH WH | Wit             |
| 8720169838277 | PT332C 17S/PW930 DIA HVWB BK BK BK     | Zwart           |
| 8720169838314 | PT332C 27S/PW930 PSU HWB BK BK BK      | Zwart           |
| 8720169838253 | PT332C 12S/PW930 PSU HMB GR BK GR      | Grijs           |
| 8720169838246 | PT332C 12S/PW940 PSU HWB BK BK WH      | Zwart           |
| 8720169838291 | PT332C 22S/PC930 PSU HMB BK BK WH      | Zwart           |

| Order Code    | Full Product Name                       | Kleur behuizing |
|---------------|---|-----------------|
| 8720169838369 | PT332B 17S/PW930 DIA-E HVWB BK 68 BK BK | Zwart           |
| 8720169838406 | PT332B 27S/PW930 PSU-E HWB BK 68 BK BK  | Zwart           |
| 8720169838161 | PT332T 12S/PW930 PSU HMB FG GR          | Grijs           |
| 8720169838147 | PT332T 12S/PC930 PSU HWB WH             | Wit             |
| 8720169838178 | PT332T 17S/PW930 PSU HWB WH             | Wit             |
| 8720169838192 | PT332T 22S/PW940 PSU HWB WH             | Wit             |
| 8720169838215 | PT332T 27S/PW940 WIA HWB WH             | Wit             |
| 8720169838338 | PT332B 12S/PW940 PSU-E HWB BK 68 BK WH  | Zwart           |
| 8720169838383 | PT332B 22S/PC930 PSU-E HMB BK 68 BK WH  | Zwart           |
| 8720169838239 | PT332C 12S/PC930 PSU HWB WH WH WH       | Wit             |
| 8720169838260 | PT332C 17S/PW930 PSU HWB WH WH WH       | Wit             |
| 8720169838284 | PT332C 22S/PW940 PSU HWB WH WH WH       | Wit             |
| 8720169838307 | PT332C 27S/PW940 WIA HWB WH WH WH       | Wit             |

### Keurmerken en classificaties

| Order Code    | Full Product Name                      | Stroboscoopeffectwaarde (SVM) |
|---------------|--|-------------------------------|
| 8720169838345 | PT332B 12S/PW930 PSU-E HMB GR 68 BK WH | 0,4                           |
| 8720169838154 | PT332T 12S/PW940 PSU HWB BK            | 0,4                           |
| 8720169838185 | PT332T 17S/PW930 DIA HVWB BK           | 0,4                           |
| 8720169838208 | PT332T 22S/PC930 PSU HMB BK            | 0,4                           |
| 8720169838222 | PT332T 27S/PW930 PSU HWB BK            | 0,4                           |
| 8720169838321 | PT332B 12S/PC930 PSU-E HWB WH 68 WH WH | 0,4                           |
| 8720169838352 | PT332B 17S/PW930 PSU-E HWB WH 68 WH WH | 0,4                           |
| 8720169838376 | PT332B 22S/PW940 PSU-E HWB WH 68 WH WH | 0,4                           |
| 8720169838390 | PT332B 27S/PW940 WIA-E HWB WH 68 WH WH | 0,5                           |
| 8720169838277 | PT332C 17S/PW930 DIA HVWB BK BK BK     | 0,4                           |
| 8720169838314 | PT332C 27S/PW930 PSU HWB BK BK BK      | 0,4                           |
| 8720169838253 | PT332C 12S/PW930 PSU HMB GR BK GR      | 0,4                           |
| 8720169838246 | PT332C 12S/PW940 PSU HWB BK BK WH      | 0,4                           |
| 8720169838291 | PT332C 22S/PC930 PSU HMB BK BK WH      | 0,4                           |

| Order Code    | Full Product Name                       | Stroboscoopeffectwaarde (SVM) |
|---------------|---|-------------------------------|
| 8720169838369 | PT332B 17S/PW930 DIA-E HVWB BK 68 BK BK | 0,4                           |
| 8720169838406 | PT332B 27S/PW930 PSU-E HWB BK 68 BK BK  | 0,4                           |
| 8720169838161 | PT332T 12S/PW930 PSU HMB FG GR          | 0,4                           |
| 8720169838147 | PT332T 12S/PC930 PSU HWB WH             | 0,4                           |
| 8720169838178 | PT332T 17S/PW930 PSU HWB WH             | 0,4                           |
| 8720169838192 | PT332T 22S/PW940 PSU HWB WH             | 0,4                           |
| 8720169838215 | PT332T 27S/PW940 WIA HWB WH             | 0,4                           |
| 8720169838338 | PT332B 12S/PW940 PSU-E HWB BK 68 BK WH  | 0,4                           |
| 8720169838383 | PT332B 22S/PC930 PSU-E HMB BK 68 BK WH  | 0,4                           |
| 8720169838239 | PT332C 12S/PC930 PSU HWB WH WH WH       | 0,4                           |
| 8720169838260 | PT332C 17S/PW930 PSU HWB WH WH WH       | 0,4                           |
| 8720169838284 | PT332C 22S/PW940 PSU HWB WH WH WH       | 0,4                           |
| 8720169838307 | PT332C 27S/PW940 WIA HWB WH WH WH       | 0,5                           |

### Initiële prestaties (conform IEC)

| Order Code    | Full Product Name                      | Aanvankelijke kleurkwaliteit |
|---------------|--|------------------------------|
| 8720169838345 | PT332B 12S/PW930 PSU-E HMB GR 68 BK WH | (0.422, 0.386)               |
| 8720169838154 | PT332T 12S/PW940 PSU HWB BK            | (0.374, 0.364)               |

| Order Code    | Full Product Name            | Aanvankelijke kleurkwaliteit |
|---------------|------------------------------|------------------------------|
| 8720169838185 | PT332T 17S/PW930 DIA HVWB BK | (0.422, 0.386)               |
| 8720169838208 | PT332T 22S/PC930 PSU HMB BK  | (0.422, 0.386)               |
| 8720169838222 | PT332T 27S/PW930 PSU HWB BK  | (0.422, 0.386)               |

## GreenSpace Evo Mini hanglamp

| Order Code    | Full Product Name                          | Aanvankelijke<br>kleurkwaliteit |
|---------------|--|---------------------------------|
| 8720169838321 | PT332B 12S/PC930 PSU-E HWB WH 68 WH<br>WH  | (0.422, 0.386)                  |
| 8720169838352 | PT332B 17S/PW930 PSU-E HWB WH 68 WH<br>WH  | (0.422, 0.386)                  |
| 8720169838376 | PT332B 22S/PW940 PSU-E HWB WH 68 WH<br>WH  | (0.374, 0.364)                  |
| 8720169838390 | PT332B 27S/PW940 WIA-E HWB WH 68 WH<br>WH  | (0.374, 0.364)                  |
| 8720169838277 | PT332C 17S/PW930 DIA HVWB BK BK BK         | (0.422, 0.386)                  |
| 8720169838314 | PT332C 27S/PW930 PSU HWB BK BK BK          | (0.422, 0.386)                  |
| 8720169838253 | PT332C 12S/PW930 PSU HMB GR BK GR          | (0.422, 0.386)                  |
| 8720169838246 | PT332C 12S/PW940 PSU HWB BK BK WH          | (0.374, 0.364)                  |
| 8720169838291 | PT332C 22S/PC930 PSU HMB BK BK WH          | (0.422, 0.386)                  |
| 8720169838369 | PT332B 17S/PW930 DIA-E HVWB BK 68 BK<br>BK | (0.422, 0.386)                  |

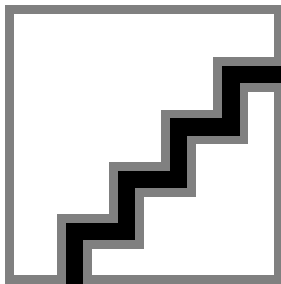
| Order Code    | Full Product Name                         | Aanvankelijke<br>kleurkwaliteit |
|---------------|---|---------------------------------|
| 8720169838406 | PT332B 27S/PW930 PSU-E HWB BK 68 BK<br>BK | (0.422, 0.386)                  |
| 8720169838161 | PT332T 12S/PW930 PSU HMB FG GR            | (0.422, 0.386)                  |
| 8720169838147 | PT332T 12S/PC930 PSU HWB WH               | (0.422, 0.386)                  |
| 8720169838178 | PT332T 17S/PW930 PSU HWB WH               | (0.422, 0.386)                  |
| 8720169838192 | PT332T 22S/PW940 PSU HWB WH               | (0.374, 0.364)                  |
| 8720169838215 | PT332T 27S/PW940 WIA HWB WH               | (0.374, 0.364)                  |
| 8720169838338 | PT332B 12S/PW940 PSU-E HWB BK 68 BK<br>WH | (0.374, 0.364)                  |
| 8720169838383 | PT332B 22S/PC930 PSU-E HMB BK 68 BK<br>WH | (0.422, 0.386)                  |
| 8720169838239 | PT332C 12S/PC930 PSU HWB WH WH WH         | (0.422, 0.386)                  |
| 8720169838260 | PT332C 17S/PW930 PSU HWB WH WH WH         | (0.422, 0.386)                  |
| 8720169838284 | PT332C 22S/PW940 PSU HWB WH WH WH         | (0.374, 0.364)                  |
| 8720169838307 | PT332C 27S/PW940 WIA HWB WH WH WH         | (0.374, 0.364)                  |

### Productgegevens

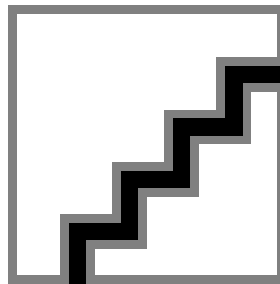
| Order Code    | Full Product Name                         | Code<br>productfamilie |
|---------------|---|------------------------|
| 8720169838345 | PT332B 12S/PW930 PSU-E HMB GR 68 BK WH    | PT332B                 |
| 8720169838154 | PT332T 12S/PW940 PSU HWB BK               | PT332T                 |
| 8720169838185 | PT332T 17S/PW930 DIA HVWB BK              | PT332T                 |
| 8720169838208 | PT332T 22S/PC930 PSU HMB BK               | PT332T                 |
| 8720169838222 | PT332T 27S/PW930 PSU HWB BK               | PT332T                 |
| 8720169838321 | PT332B 12S/PC930 PSU-E HWB WH 68 WH WH    | PT332B                 |
| 8720169838352 | PT332B 17S/PW930 PSU-E HWB WH 68 WH WH    | PT332B                 |
| 8720169838376 | PT332B 22S/PW940 PSU-E HWB WH 68 WH<br>WH | PT332B                 |
| 8720169838390 | PT332B 27S/PW940 WIA-E HWB WH 68 WH WH    | PT332B                 |
| 8720169838277 | PT332C 17S/PW930 DIA HVWB BK BK BK        | PT332C                 |
| 8720169838314 | PT332C 27S/PW930 PSU HWB BK BK BK         | PT332C                 |
| 8720169838253 | PT332C 12S/PW930 PSU HMB GR BK GR         | PT332C                 |
| 8720169838246 | PT332C 12S/PW940 PSU HWB BK BK WH         | PT332C                 |

| Order Code    | Full Product Name                       | Code<br>productfamilie |
|---------------|---|------------------------|
| 8720169838291 | PT332C 22S/PC930 PSU HMB BK BK WH       | PT332C                 |
| 8720169838369 | PT332B 17S/PW930 DIA-E HVWB BK 68 BK BK | PT332B                 |
| 8720169838406 | PT332B 27S/PW930 PSU-E HWB BK 68 BK BK  | PT332B                 |
| 8720169838161 | PT332T 12S/PW930 PSU HMB FG GR          | PT332T                 |
| 8720169838147 | PT332T 12S/PC930 PSU HWB WH             | PT332T                 |
| 8720169838178 | PT332T 17S/PW930 PSU HWB WH             | PT332T                 |
| 8720169838192 | PT332T 22S/PW940 PSU HWB WH             | PT332T                 |
| 8720169838215 | PT332T 27S/PW940 WIA HWB WH             | PT332T                 |
| 8720169838338 | PT332B 12S/PW940 PSU-E HWB BK 68 BK WH  | PT332B                 |
| 8720169838383 | PT332B 22S/PC930 PSU-E HMB BK 68 BK WH  | PT332B                 |
| 8720169838239 | PT332C 12S/PC930 PSU HWB WH WH WH       | PT332C                 |
| 8720169838260 | PT332C 17S/PW930 PSU HWB WH WH WH       | PT332C                 |
| 8720169838284 | PT332C 22S/PW940 PSU HWB WH WH WH       | PT332C                 |
| 8720169838307 | PT332C 27S/PW940 WIA HWB WH WH WH       | PT332C                 |

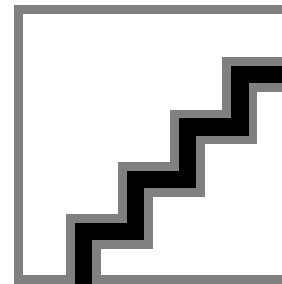
### Polar Wide Diagrams



Polar Normal (separate) - PT332TI -  
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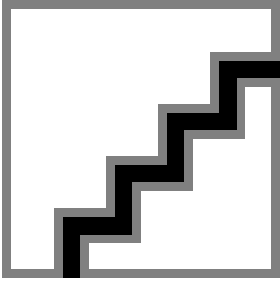
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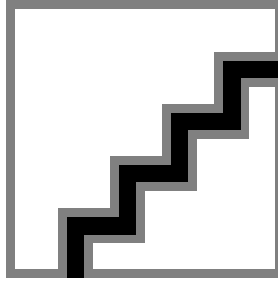
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# GreenSpace Evo Mini hanglamp

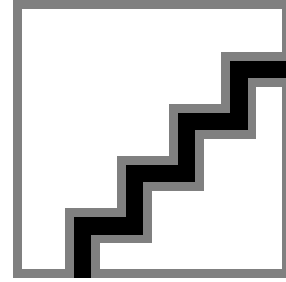
## Polar Wide Diagrams



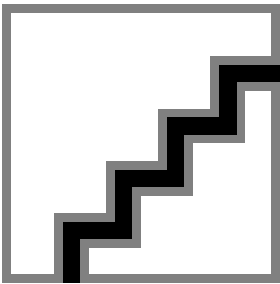
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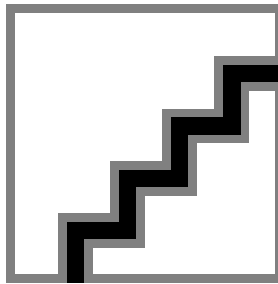
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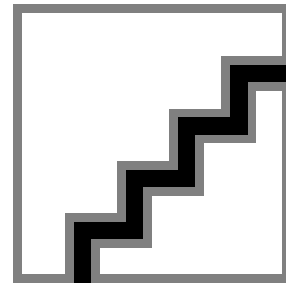
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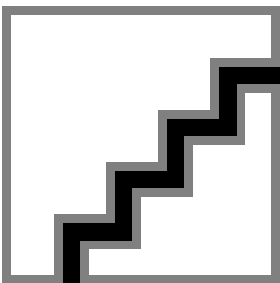
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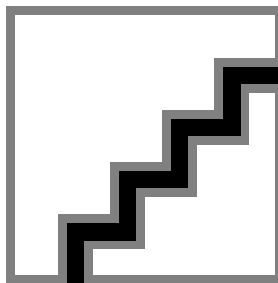
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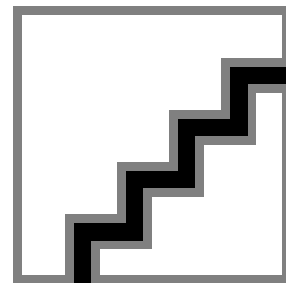
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Polar Normal (separate) - PT332TI -  
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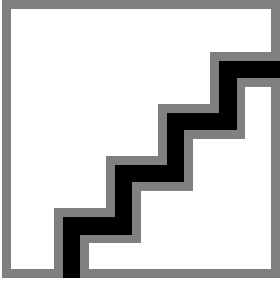
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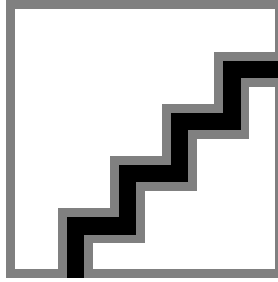
Polar Normal (separate) - PT332TI -  
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# GreenSpace Evo Mini hanglamp

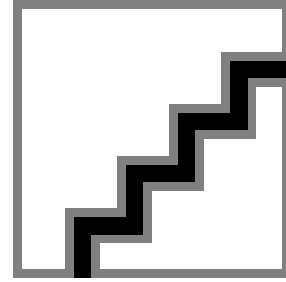
## Polar Wide Diagrams



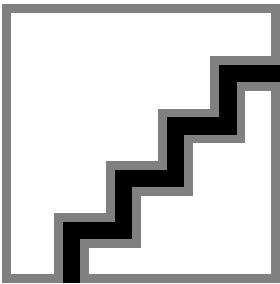
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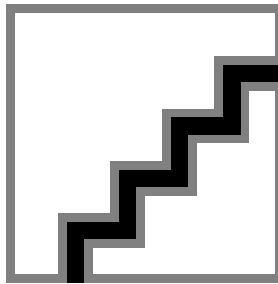
Polar Normal (separate) - PT332TI -  
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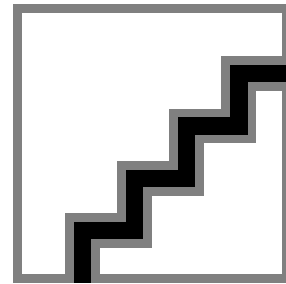
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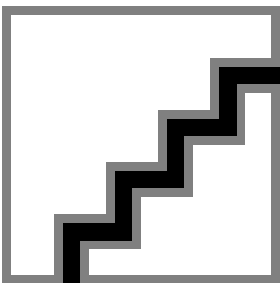
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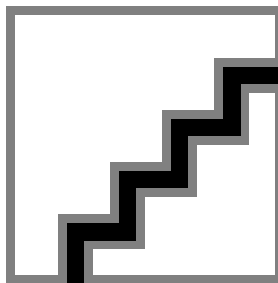
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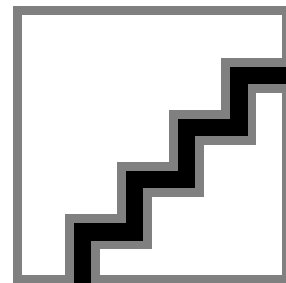
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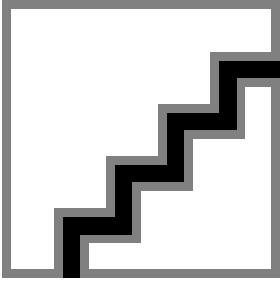
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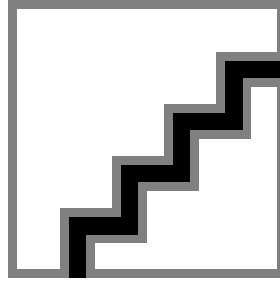
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# GreenSpace Evo Mini hanglamp

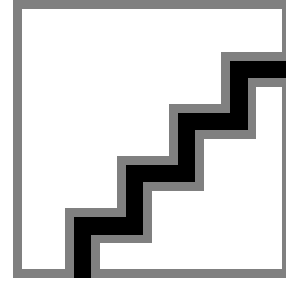
## Polar Wide Diagrams



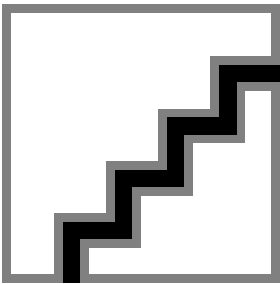
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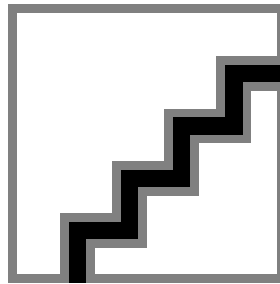
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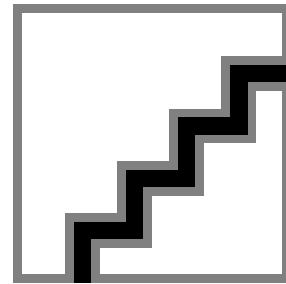
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Polar Normal (separate) - PT332TI -  
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Polar Normal (separate) - PT332TI -  
910505104931

