



Een kleine en duurzame muurbevestiging in een strak, subtiel ontwerp

GreenSpace Evo Mini wandarmatuur

GreenSpace Evo Mini Wallmount is een duurzame wandarmatuur met een strak en subtiel ontwerp. Dat maakt deze wandarmatuur 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. Dit, gecombineerd met het hoge energierendement, maakt de GreenSpace Evo Mini wandarmatuur 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 subtiel 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 CO₂-uitstoot

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Kenmerken

- Te repareren en op te waarden met standaard gereedschap
- Verlaagde CO₂-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)

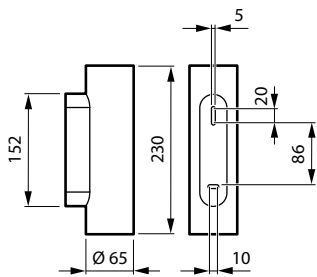
Toepassing

- 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.

Maatschets



Productgegevens



WL322W Up- and downward light effect



WL321W Downward light effect

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Productgegevens



WL322W Up- and downward light effect



WL321W Downward light effect



WL321W Downward light effect



WL322W Up- and downward light effect

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Algemene informatie

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

Gegevens lichttechniek

| | |
|---------------------------------------|--------|
| Gecorreleerde kleurtemperatuur (nom.) | 3000 K |
| Kleurweergave-index (CRI) | >90 |

Bedrijfs- en elektrische gegevens

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

Eigenschappen behuizing en afmetingen

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

Keurmerken en classificaties

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

Initiële prestaties (conform IEC)

| | |
|------------------------------|---------------------------|
| Aanvankelijke kleurkwaliteit | (0.422, 0.386) SDCM <2 |
| Tolerantie lichtstroom | +/-10% |

Gegevens lichttechniek

| Order Code | Full Product Name | Lichtrendement (gespec.) (nom.) | Lichtstroom | Optiektype |
|---------------|---------------------------------------|---------------------------------|-------------|---|
| 8720169837928 | WL321W 8S/PW930 PSU HMB FG BK482 | 118 lm/W | 800 lm | Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden |
| 8720169837935 | WL321W 10S/PW930 PSU HMB FG BK482 | 123 lm/W | 1,000 lm | Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden |
| 8720169837942 | WL321W 12S/PW930 PSU HMB FG BK482 | 126 lm/W | 1,300 lm | Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden |
| 8720169837959 | WL321W 12S/PW930 WIA HWB FG BK482 | 126 lm/W | 1,300 lm | Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden |
| 8720169838048 | WL322W 8S/PW930 PSU HMB FG BK482 | 138 lm/W | 1,600 lm | Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden |
| 8720169838055 | WL322W 10S/PW930 PSU HMB FG BK482 | 138 lm/W | 2,100 lm | Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden |
| 8720169838062 | WL322W 12S/PW930 PSU HMB FG BK482 | 136 lm/W | 2,600 lm | Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden |
| 8720169838079 | WL322W 12S/PW930 WIA HVWB FG BK482 | 137 lm/W | 2,600 lm | Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden |
| 8720169838116 | WL322W 12S/PW930 WIA HWB FG BK482 | 137 lm/W | 2,600 lm | Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden |
| 8720169838123 | WL322W 12S/PW930 PSU HWB FG BK482 | 136 lm/W | 2,600 lm | Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden |
| 8720169838130 | WL322W 12S/PW930 DIA HWB FG BK482 | 136 lm/W | 2,600 lm | Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden |
| 8720169837881 | WL321W 8S/PW930 PSU HMB FG WH481 | 118 lm/W | 800 lm | Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden |
| 8720169837898 | WL321W 10S/PW930 PSU HMB FG WH481 | 123 lm/W | 1,000 lm | Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden |
| 8720169837904 | WL321W 12S/PW930 PSU HMB FG WH481 | 126 lm/W | 1,300 lm | Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden |
| 8720169837911 | WL321W 12S/PW930 WIA HWB FG WH481 | 126 lm/W | 1,300 lm | Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden |
| 8720169838000 | WL322W 8S/PW930 PSU HMB FG WH481 | 138 lm/W | 1,600 lm | Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden |

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| Order Code | Full Product Name | Lichtrendement | | |
|---------------|---------------------------------------|------------------|-------------|---|
| | | (gespec.) (nom.) | Lichtstroom | Optiektype |
| 8720169838017 | WL322W 10S/PW930 PSU HMB FG WH481 | 138 lm/W | 2,100 lm | Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden |
| 8720169838024 | WL322W 12S/PW930 PSU HMB FG WH481 | 136 lm/W | 2,600 lm | Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden |
| 8720169838031 | WL322W 12S/PW930 WIA HWB FG WH481 | 137 lm/W | 2,600 lm | Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden |
| 8720169837973 | WL321W 10S/PW930 PSU HWB FG GR482 | 123 lm/W | 1,000 lm | Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden |
| 8720169837980 | WL321W 12S/PW930 PSU HVWB FG GR482 | 126 lm/W | 1,300 lm | Sterk reflecterende metalen reflector, brede bundel, 40 tot 80 graden |
| 8720169837997 | WL321W 12S/PW930 WIA HMB FG GR482 | 126 lm/W | 1,300 lm | Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden |
| 8720169838086 | WL322W 10S/PW930 PSU HWB FG GR482 | 138 lm/W | 2,100 lm | Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden |
| 8720169838093 | WL322W 12S/PW930 PSU HVWB FG GR482 | 136 lm/W | 2,600 lm | Sterk reflecterende metalen reflector, brede bundel, 40 tot 80 graden |
| 8720169838109 | WL322W 12S/PW930 WIA HMB FG GR482 | 137 lm/W | 2,600 lm | Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden |

Bedrijfs- en elektrische gegevens

| Order Code | Full Product Name | Energieverbruik | Order Code | Full Product Name | Energieverbruik |
|---------------|------------------------------------|-----------------|---------------|------------------------------------|-----------------|
| 8720169837928 | WL321W 8S/PW930 PSU HMB FG BK482 | 6,7 W | 8720169837904 | WL321W 12S/PW930 PSU HMB FG WH481 | 10,3 W |
| 8720169837935 | WL321W 10S/PW930 PSU HMB FG BK482 | 8,5 W | 8720169837911 | WL321W 12S/PW930 WIA HWB FG WH481 | 10,3 W |
| 8720169837942 | WL321W 12S/PW930 PSU HMB FG BK482 | 10,3 W | 8720169838000 | WL322W 8S/PW930 PSU HMB FG WH481 | 11,7 W |
| 8720169837959 | WL321W 12S/PW930 WIA HWB FG BK482 | 10,3 W | 8720169838017 | WL322W 10S/PW930 PSU HMB FG WH481 | 15,3 W |
| 8720169838048 | WL322W 8S/PW930 PSU HMB FG BK482 | 11,7 W | 8720169838024 | WL322W 12S/PW930 PSU HMB FG WH481 | 19,2 W |
| 8720169838055 | WL322W 10S/PW930 PSU HMB FG BK482 | 15,3 W | 8720169838031 | WL322W 12S/PW930 WIA HWB FG WH481 | 18,9 W |
| 8720169838062 | WL322W 12S/PW930 PSU HMB FG BK482 | 19,2 W | 8720169837973 | WL321W 10S/PW930 PSU HWB FG GR482 | 8,5 W |
| 8720169838079 | WL322W 12S/PW930 WIA HVWB FG BK482 | 18,9 W | 8720169837980 | WL321W 12S/PW930 PSU HVWB FG GR482 | 10,3 W |
| 8720169838116 | WL322W 12S/PW930 WIA HWB FG BK482 | 18,9 W | 8720169837997 | WL321W 12S/PW930 WIA HMB FG GR482 | 10,3 W |
| 8720169838123 | WL322W 12S/PW930 PSU HWB FG BK482 | 19,2 W | 8720169838086 | WL322W 10S/PW930 PSU HWB FG GR482 | 15,3 W |
| 8720169838130 | WL322W 12S/PW930 DIA HWB FG BK482 | 19,2 W | 8720169838093 | WL322W 12S/PW930 PSU HVWB FG GR482 | 19,2 W |
| 8720169837881 | WL321W 8S/PW930 PSU HMB FG WH481 | 6,7 W | 8720169838109 | WL322W 12S/PW930 WIA HMB FG GR482 | 18,9 W |
| 8720169837898 | WL321W 10S/PW930 PSU HMB FG WH481 | 8,5 W | | | |

Dimbaarheid en regelsystemen

| Order Code | Full Product Name | Dimbaar | Order Code | Full Product Name | Dimbaar |
|---------------|-----------------------------------|---------|---------------|-----------------------------------|---------|
| 8720169837928 | WL321W 8S/PW930 PSU HMB FG BK482 | Nee | 8720169837942 | WL321W 12S/PW930 PSU HMB FG BK482 | Nee |
| 8720169837935 | WL321W 10S/PW930 PSU HMB FG BK482 | Nee | 8720169837959 | WL321W 12S/PW930 WIA HWB FG BK482 | Ja |

GreenSpace Evo Mini wandarmatuur

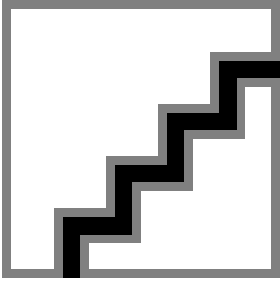
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|---------------|------------------------------------|---------|
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| 8720169838055 | WL322W 10S/PW930 PSU HMB FG BK482 | Nee |
| 8720169838062 | WL322W 12S/PW930 PSU HMB FG BK482 | Nee |
| 8720169838079 | WL322W 12S/PW930 WIA HVWB FG BK482 | Ja |
| 8720169838116 | WL322W 12S/PW930 WIA HWB FG BK482 | Ja |
| 8720169838123 | WL322W 12S/PW930 PSU HWB FG BK482 | Nee |
| 8720169838130 | WL322W 12S/PW930 DIA HWB FG BK482 | Ja |
| 8720169837881 | WL321W 8S/PW930 PSU HMB FG WH481 | Nee |
| 8720169837898 | WL321W 10S/PW930 PSU HMB FG WH481 | Nee |
| 8720169837904 | WL321W 12S/PW930 PSU HMB FG WH481 | Nee |
| 8720169837911 | WL321W 12S/PW930 WIA HWB FG WH481 | Ja |

| Order Code | Full Product Name | Dimbaar |
|---------------|------------------------------------|---------|
| 8720169838000 | WL322W 8S/PW930 PSU HMB FG WH481 | Nee |
| 8720169838017 | WL322W 10S/PW930 PSU HMB FG WH481 | Nee |
| 8720169838024 | WL322W 12S/PW930 PSU HMB FG WH481 | Nee |
| 8720169838031 | WL322W 12S/PW930 WIA HWB FG WH481 | Ja |
| 8720169837973 | WL321W 10S/PW930 PSU HWB FG GR482 | Nee |
| 8720169837980 | WL321W 12S/PW930 PSU HVWB FG GR482 | Nee |
| 8720169837997 | WL321W 12S/PW930 WIA HMB FG GR482 | Ja |
| 8720169838086 | WL322W 10S/PW930 PSU HWB FG GR482 | Nee |
| 8720169838093 | WL322W 12S/PW930 PSU HVWB FG GR482 | Nee |
| 8720169838109 | WL322W 12S/PW930 WIA HMB FG GR482 | Ja |

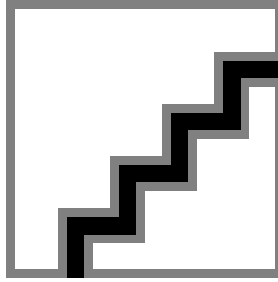
Eigenschappen behuizing en afmetingen

| Order Code | Full Product Name | Kleur behuizing |
|---------------|------------------------------------|-----------------|
| 8720169837928 | WL321W 8S/PW930 PSU HMB FG BK482 | Zwart |
| 8720169837935 | WL321W 10S/PW930 PSU HMB FG BK482 | Zwart |
| 8720169837942 | WL321W 12S/PW930 PSU HMB FG BK482 | Zwart |
| 8720169837959 | WL321W 12S/PW930 WIA HWB FG BK482 | Zwart |
| 8720169838048 | WL322W 8S/PW930 PSU HMB FG BK482 | Zwart |
| 8720169838055 | WL322W 10S/PW930 PSU HMB FG BK482 | Zwart |
| 8720169838062 | WL322W 12S/PW930 PSU HMB FG BK482 | Zwart |
| 8720169838079 | WL322W 12S/PW930 WIA HVWB FG BK482 | Zwart |
| 8720169838116 | WL322W 12S/PW930 WIA HWB FG BK482 | Zwart |
| 8720169838123 | WL322W 12S/PW930 PSU HWB FG BK482 | Zwart |
| 8720169838130 | WL322W 12S/PW930 DIA HWB FG BK482 | Zwart |
| 8720169837881 | WL321W 8S/PW930 PSU HMB FG WH481 | Wit |
| 8720169837898 | WL321W 10S/PW930 PSU HMB FG WH481 | Wit |
| 8720169837904 | WL321W 12S/PW930 PSU HMB FG WH481 | Wit |
| 8720169837911 | WL321W 12S/PW930 WIA HWB FG WH481 | Wit |
| 8720169838000 | WL322W 8S/PW930 PSU HMB FG WH481 | Wit |
| 8720169838017 | WL322W 10S/PW930 PSU HMB FG WH481 | Wit |
| 8720169838024 | WL322W 12S/PW930 PSU HMB FG WH481 | Wit |
| 8720169838031 | WL322W 12S/PW930 WIA HWB FG WH481 | Wit |
| 8720169837973 | WL321W 10S/PW930 PSU HWB FG GR482 | Grijs |
| 8720169837980 | WL321W 12S/PW930 PSU HVWB FG GR482 | Grijs |
| 8720169837997 | WL321W 12S/PW930 WIA HMB FG GR482 | Grijs |
| 8720169838086 | WL322W 10S/PW930 PSU HWB FG GR482 | Grijs |
| 8720169838093 | WL322W 12S/PW930 PSU HVWB FG GR482 | Grijs |
| 8720169838109 | WL322W 12S/PW930 WIA HMB FG GR482 | Grijs |

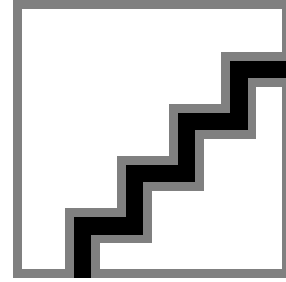
Polar Wide Diagrams



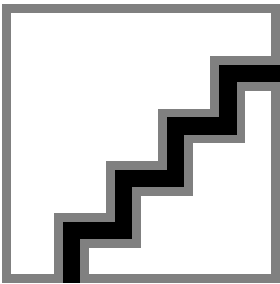
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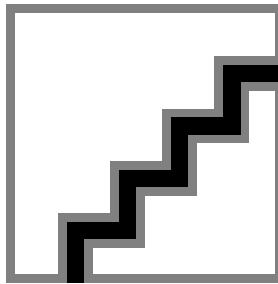
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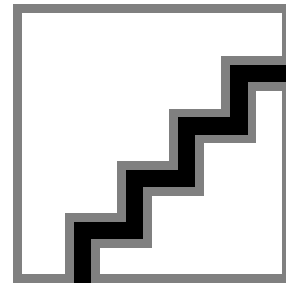
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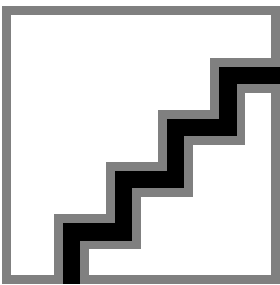
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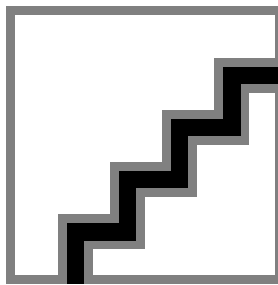
Polar Normal (separate) - WL320WI -
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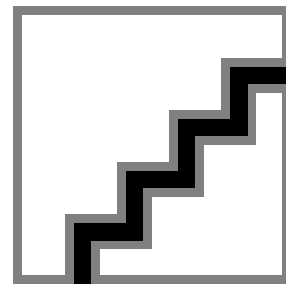
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Polar Normal (separate) - WL320WI -
910505104921

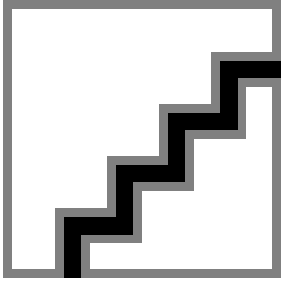


Polar Normal (separate) - WL320WI -
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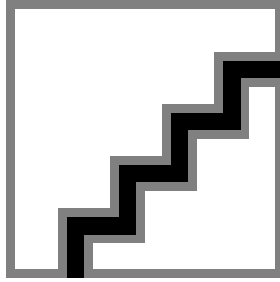


Polar Normal (separate) - WL320WI -
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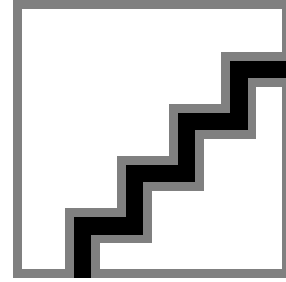
Polar Wide Diagrams



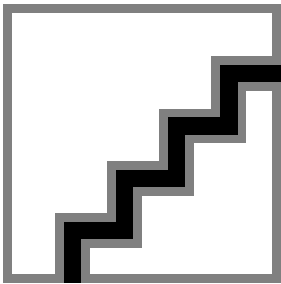
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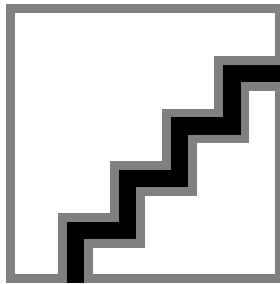
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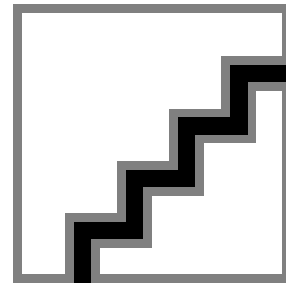
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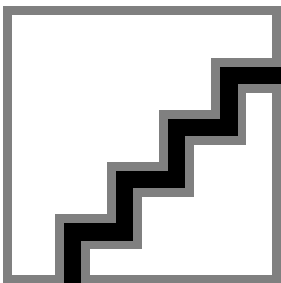
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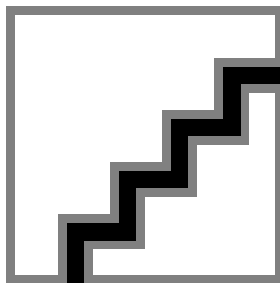
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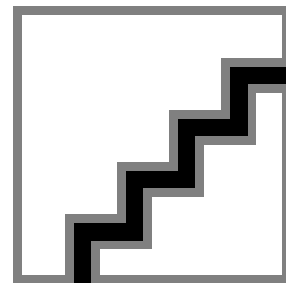
Polar Normal (separate) - WL320WI -
910505104899



Polar Normal (separate) - WL320WI -
910505104917

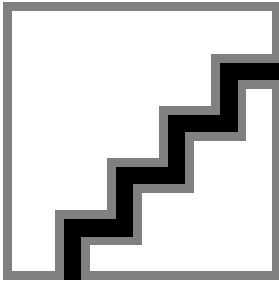


Polar Normal (separate) - WL320WI -
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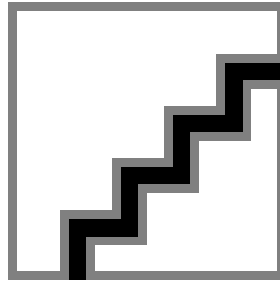


Polar Normal (separate) - WL320WI -
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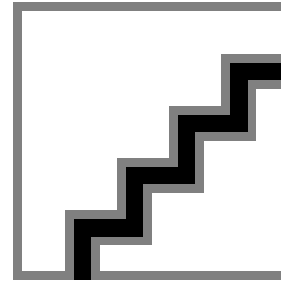
Polar Wide Diagrams



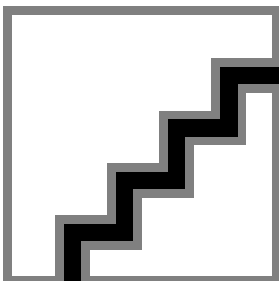
Polar Normal (separate) - WL320WI -
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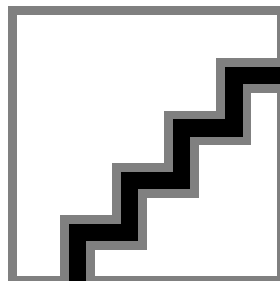
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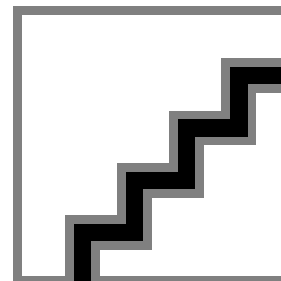
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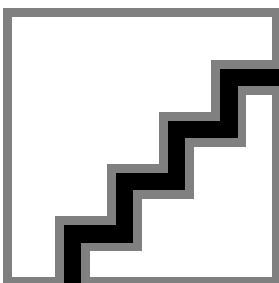
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910505104916



Polar Normal (separate) - WL320WI -
910505104918



Polar Normal (separate) - WL320WI -
910505104915



Polar Normal (separate) - WL320WI -
910505104908

GreenSpace Evo Mini wandarmatuur

