



**MODULAR-TELESCOPIC DESIGN**



**FLEXIBILITY**

The innovative nLite® Connect range utilises both telescopic and modular concepts, so you can add on or remove Extension Poles for comfortable cleaning at any height.

The Diameter of the nLite® Connect pole you are holding will never exceed 35 mm, irrespective of the number of Extension Poles.

The maximum number of Extension Poles that can be added to a Master Pole depends on the pole material – see guide on the left for details.

Choose from 6 high quality materials, selected by UNGER experts to provide the perfect balance between weight and rigidity at any height.

- ALU**  
1x Master (AN45G/AN60G) +  
max. 1x Extension (AN30G)  
max. 9 m/3<sup>rd</sup> floor
- GLA**  
1x Master (GF45G/GF60G) +  
max. 1x Extension (GF30G)  
max. 9 m/3<sup>rd</sup> floor
- HYB**  
1x Master (HT67G) +  
max. 1x Extension (HT35G)  
max. 10 m/4<sup>th</sup> floor
- CAR**  
1x Master (CT67G) +  
max. 2x Extension (CT35G)  
max. 13,5 m/5<sup>th</sup> floor
- HiM**  
1x Master (UC67G) +  
max. 4x Extension (UC35G)  
max. 20 m/6<sup>th</sup> floor
- UHiM**  
1x Master (UH67G) +  
max. 4x Extension (UH35G)  
max. 20 m/6<sup>th</sup> floor



**HYBRID, 96 GPa**  
Recommended for working at heights of up to 10 m



**CARBON, 210 GPa**  
Recommended for working at heights of up to 13,5 m



**HiMODULUS CARBON, 360 GPa**  
Recommended for working at heights of up to 20 m



**ULTRA HiMODULUS CARBON, 760 GPa**  
Recommended for working at heights of up to 20 m

O = nLite® One  
C = nLite® Connect



**DURABLE CLAMPS**

For easy and fast one handed operation, with UNGER logo shaped screw for adjusting the tension without tools. Yellow clamps identify the next modular component to prevent unintentional separation.



**HOSE MANAGEMENT**

Use the practical nLite® Clips to secure the hose along the length of the Pole to avoid tangling and improve safety.



**RED VISUAL WARNING AREA**

At the bottom of each pole section helps you to prevent overextending the pole. Featured on both nLite® One and nLite® Connect poles.

**MODULAR-TELESCOPIC DESIGN**

The original Master and Extension Pole System, combining the best of telescopic and modular designs, has a new name – nLite® Connect.

**FULL FLEXIBILITY**

Modular construction allows you to add on or remove Extension Poles to create telescopic poles in different lengths for cleaning at various heights.

**35 MM DIAMETER**

Diameter of the nLite® Connect pole you are holding will never exceed 35 mm, irrespective of the number of Extension Poles.

**... YELLOW VISUAL WARNING AREA**

The top of the Extension Pole helps to avoid unintentional separation.

**DURABLE PLASTIC ENDCAP**

Prevents accidental damage to the end of the pole and features a side aperture for the hose exit when used inside the pole.

