

Lens +5 for HD UNO



The +5 lens model 108269 from TAGARNO is designed for the HD UNO system and enables higher magnification for detailed inspection and analysis tasks. With a magnification range of 2.8x to 52.0x, it is particularly suitable for applications where the finest structures need to be made visible.

The optimum working distance of 200 mm ensures a compact working distance and supports precise work close to the object. At the same time, there is sufficient space for controlled handling and exact positioning. With a diameter of 52 mm, the lens can be precisely integrated into the system and ensures stable use.

The +5 lens is therefore a useful addition for users who work with the TAGARNO HD UNO system and require a higher magnification for demanding testing and inspection tasks.

- Magnification 2.8x - 42.0x
- distance between lens and object: 200 mm

Item no.	WL25819
Model	108269
Manufacturer	TAGARNO
Manufacturer article no.	108269
GPSR manufacturer data	TAGARNO AS Finlandsvej 2 DK-8700 Horsens www.tagarno.com
Sales unit	1 piece
Content unit	1 piece
Diameter	52 mm
Incl. battery	no
(Optimal) working distance	200 mm
Product type	lens
Magnification	2.8x-52.0x
ESD compliant	no