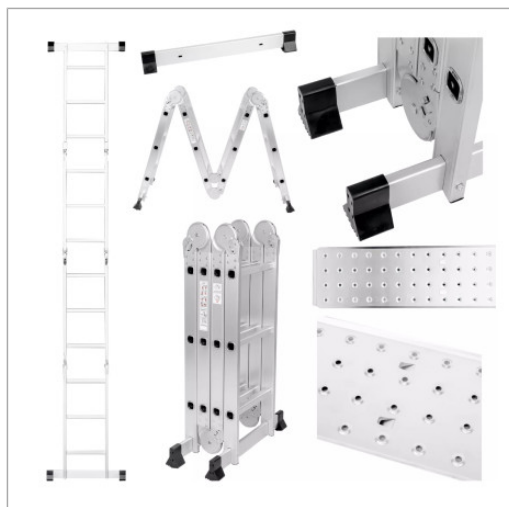




EXTRALINK DRABINA PRZEGUBOWA LAD3X4MP 3X4, 3,55 M (+PLATFORMA)



link to the product:

<https://www.batna24.com/gb/p/ladders/extralink-drabina-przegubowa-lad3x4mp-3x4-355-m-platforma>

Price: **719.46 zł** gross / 584.93 zł net

Manufacturer: EXTRALINK



Referention number: DNXGHIPMGRMMJO

Information:

Extralink LAD3X4MP is a versatile 3x4 articulated ladder with a platform, ideal for renovation, installation, cleaning and gardening work. Fully extended, it reaches 3,55 m in length, providing convenient access to higher areas. A load capacity of up to 150 kg allows safe use with tools and workwear. The segmental design makes it easy to adjust the setup to the task, and the included platform increases working comfort. The ladder weighs 12,4 kg, is easy to carry and store, and the non-slip feet improve stability on various surfaces.

Full product description

Versatile 3x4 ladder

Extralink LAD3X4MP is a hinged ladder with a platform, ideal for renovation, installation and cleaning tasks. Its modular design allows the setup to be adjusted to the type of job being carried out.



Total length 3.55 m

When fully extended, the ladder reaches a length of 3.55 m. This makes it easier to access higher areas when painting, installing lighting, trimming plants or carrying out maintenance work.



Load capacity up to 150 kg

A maximum load capacity of 150 kg allows the ladder to be used with workwear and the necessary tools, while staying within the specified load limit. The design is suitable both for home use and workshop tasks.



Platform included

The included platform expands the ladder's range of uses and provides a convenient working surface. This solution is useful when painting, finishing walls and carrying out tasks that require free movement.



Product weight 12.4 kg

The ladder weighs 12.4 kg, so moving it between work areas and preparing it for use does not require additional equipment. When folded, it takes up less space during storage and transport.



Anti-slip feet

The anti-slip feet ensure stable support for the ladder and reduce the risk of it sliding on the surface. They help maintain the correct position when working on different surfaces.

