

SINGLE-SECTION INSULATED LADDER

ELECTRICIANS' KEY ASSET

This mixed aluminium/fibreglass ladder protects users against electrical risks and offers perfect stability thanks to its stabiliser bar and reinforced footpads.

Class	Professional
Use frequency	Ultra intensive
Use	Flat surface
Main material	Mixed aluminium/fibreglass
Maximum load (kg)	150
Guarantee (year)	2
Standard	EN 131
Standard requirements	Electrical test in compliance with EN 50528 (2010)
Decree	96-333
Recyclable up to (%)	26

The EN 50528 (2010) standard sets out the values that guarantee users against low-voltage currents under 1000 volts AC or 1500 volts DC. The breakdown test is 10,000 volts.

Produktionsverfahren Certificate C901062. AFS 2004:3 Certificate C901061. SS 2091 edition 4 Certificate C901061. Tested and certified by RISE.



Wide base for increased stability (models > 3m)



High-security covering footpads (models < 3m)



30 x 30mm rungs



Models shown: 04310108 / 04310112

- Fibreglass uprights protecting users against electric shocks
- Aluminium rungs for lighter weight
- Very easy to handle, quick and easy to set up



Electricity
Telephony



SINGLE-SECTION INSULATED LADDER

Reference		 (m)	 (m)	 (m)	 (m)	 (mm)	 (kg)	
04310108	8	2.41	3.31	0.36		66	6,8	3178740185640
04310110	10	2.97	3.87	0.36		66	8,3	3178740185657
04310112	12	3.63	4.53	0.36	0.81	66	11	3178740185664
04310114	14	4.19	5.09	0.36	0.81	66	12,3	3178740185671
04310117	17	5.03	5.93	0.36	0.91	66	14,6	3178740185688

Products delivered shrink-wrapped.

	 Max. overall product height (m)	 Max. access height (m)	 Product width without stabilisers (m)	 Product width with stabiliser bar (m)	 Upright section (mm)	 Weight (kg)	 Barcode
---	---	---	---	---	---	--	--