

# HELIOS

## ROPE OPERATED EXTENSION LADDER CCF



### Product features

- D-shaped aluminium rungs spaced at 250 mm, “ULTRA -GRIP” technology deeply striated
- Heavy-duty and lightweight design with closed rectangular round edge profiles
- Rungs and stiles are replaceable thanks to a unique and patented screw assembly technique (Audinnov patent)
- Self-locking extruded aluminium rung lock system
- Rope positioned on the operator side, breaking strength of 1,500 daN
- Non-slip deeply ribbed rubber ladder feet
- Low -friction slide guides
- High-visibility orange coloured composite stiles
- Ø 100mm wall wheels

### Various optional accessories available :

- Clam cleats and rope kit for securing the ladder before climbing
- Rubber-cushioned V-shaped pole grip
- Safety stabiliser/ leveller for uneven surfaces adjustable up to 18cm
- Opens automatically with a one-foot operation

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**NON-CONDUCTIVE ROPE OPERATED EXTENSION LADDER FOR LOW VOLTAGE LIVE WORKING**

**EN 50-528 COMPLIANT**

**LOW VOLTAGE LIVE WORKING LADDER**



MADE IN FRANCE



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## ROPE OPERATED EXTENSION LADDER CCF



Product code	Lgth closed	Lgth extended	Weight	No of rungs	2-section	No of ropes
<b>EXTENSION LADDER 2 SECTIONS</b>						
00101101	2.5 m	4 m	16 kg	2 x 9		
00101102	3 m	5 m	18 kg	2 x 11		
00101103	3.5 m	6 m	19 kg	2 x 13		
00101105	4 m	7 m	25 kg	2 x 15		
00101106	4.5 m	8 m	29 kg	2 x 17		
00101107	5 m	9 m	35 kg	2 x 19		
00101108	5.5 m	10 m	39 kg	2 x 21		
00101109	6 m	10.5 m	43 kg	2 x 23		
00101110	6.8 m	12 m	48 kg	2 x 25		
<b>EXTENSION LADDER 3 SECTIONS</b>						
00101111	2.5 m	5.5 m	25 kg	3 x 9	4 m	1
00101112	3 m	7 m	27 kg	3 x 11	5 m	1
00101113	3.5 m	8.5 m	31 kg	3 x 13	6 m	1
00101114	4.25 m	10.25 m	45 kg	3 x 16	7.25 m	2
00101215	6 m	14 m	90 kg	3 x 23	10 m	2