

TECHNICAL SHEET

- *Insulating 2 section extension ladders / hard operated / V contact / rope / pulley operated*
- *EDF agreement / SPS N° B 216 - 0 - 635.*
- *According to NF EN 131-1 & 131-2.*
- *According to EDF specification KR 78 C-B216 (03/99).*

CHARACTERISTICS :

- Lateral risers in polyester / glass fiber rectangular section 70 x 25 mm.
- Insulation between two steps 30000 volts.
- Aluminium alloy rungs with square 30 x 30 mm section and anti-slip coating.
- High fire resistance.
- High mechanical resistance bending and twisting.
- High resistance against bad weather and corrosive elements.
- Good resistance / weight ratio.



Reference	Folded length (m)	Extended length (m)	Numbers of rungs	Approximate weight (kg)
MP - 514 / 2	2.41	4.09	2 x 8	13,9
MP - 515 / 2R	2.97	5.21	2 x 10	17,0