

PRO-Flex

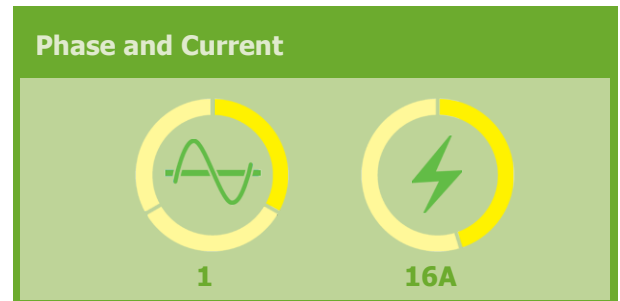
The PRO-flex is a practical and simple solution that allows you to measure the energy consumption of mobile energy users / appliances. The PRO-flex can easily be carried to different locations, so there is no need to build a complete and costly infrastructure per location.

Highlights

- unique design
- Inepro MID approved meter inside
- suitable for billing purposes
- IP 44 (cable) 54 (casing)
- 2,5mm² H07RN-F cable
- Schuko or CEE16 plug
- cable length 2 x 50cm
- max 16amp

The PRO-flex can be used at:

- camping's
- marina's
- home appliances
- construction sites
- exhibition centres
- market's



“The mobile solution for accurate measuring indoor and outdoor.”



Specifications

PRO-Flex

Technical specifications

- Height casing : 92mm
- Width casing : 156mm
- Depth casing : 52,5mm
- Cable length per side : 500mm
- Active energy : $\pm 1\%$
- Starting current : 0,05Ib
- Nominal Voltage (Un) : 230V AC
- Basic current (Ib) : 5A
- Max current (Imax) : 16A
- Basic error : standard
- International standard : EN50470-3
- IP protection : 54 (casing), 44 (cable)
- Protective class : II
- Connection mode : U
- Warranty : 60 months full warranty

Article number	MID	Phase	Cur.	Com.	Display	Con. mode	Back-light	Acc. Class	Plug	Cable
0288	Yes	1	16A	x	LCD	Direct	Yes	B	Schuko	1,5mm ² H07RNF
0276	Yes	1	16A	x	LCD	Direct	Yes	B	Schuko	2,5mm ² H07RNF
0297	Yes	1	16A	x	LCD	Direct	Yes	B	CEE16	1,5mm ² H07RNF
0283	Yes	1	16A	x	LCD	Direct	Yes	B	CEE16	2,5mm ² H07RNF