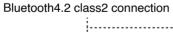
Slim lightweight version





+Can be used with most distribution conductors

+S	Selectable to connect	to APP"Multi-Tracer" or display unit MDU-200X
	Description	Specification
	Measurement	AC Load current, Harmonics current (in M-tracer) by harmonics current measurement version
A	Measurable harmonics Range	Fundamental to 19th(Max display order: 25th) AC 0.1A~3000A
		2range auto(330A/3000A) 50~60Hz
1862	Resolution	0.1A(0-329.9A)
	Accuracy	1A(330-3000A) ±1%rdg±2dgt
_	A/D conversion	Integral
. <u>-</u>	AC converting Sample rate	True RMS values by the analog calculation 2 time/1s
	Insulation Resistance	More than $100M\Omega$ by DC1kV insulation tester (Between CT \sim Universal connector)
	Withstanding	AC28.8kV/5min
	Voltage	(Between CT and the grip of hotstick)
	Operating circuit voltage	AC24kV(50/60Hz)
- Indiana		-20~60°C 20~96%
	Operating	When using a lithium battery (without condensation)
	Temperature	5~45°C 20~96%
		When using alkaline battery (without condensation)
	Temperature	Approximate value by our APP "M-tracer"
1-	_display CT shape	Type-U
Cetage ACS6KV MAX	CT inside diameter	
or display.	Power supply	LR6(AA)*4ea
	Motion	Power On/Off Other operations: On the APP or Display unit
	Low battery Voltage indication	By LED flashing
	Weight	930g(with batteries inside LR6*4ea=110g)
. <u></u>	Size	400*179.6*90.4mm
		IP52H(IEC60529:1989)
		EN IEC 61326-1:2021 EN 61000-4-2:2009
nection	Standard	EN IEC 61000-4-3:2020
		ETSI EN 300 328 V2.2.2 (2019-07)
1.01W.		EN 62479:2010 EN IEC 62311:2020
PMB6		



Display unit



+Record four data for the Three phase 4line measurement value +Hold measuring data function

 Description	Specification	
 Receiving interval	Approx. 0.5s intervals	
 Power supply	LR03(AAA)*3ea	
 Weight	180g(including battery)	
 Size	76*97*50.4mm	