

HUDY2 2P

Nominal discharge current(kA)	Max.continuous operational voltage Uc (V~)	With remote control port	CTN	Order code	
				Standard	RoHS
5	275	No	90	152149	-
5	320	No	90	152150	-
5	385	No	90	152151	-
5	460	No	90	152152	-
5	510	No	90	152153	-
5	550	No	90	152154	-
15	275	No	90	152155	-
15	320	No	90	152156	-
15	385	No	90	152157	-
15	460	No	90	152158	-
15	510	No	90	152159	-
15	550	No	90	152160	-
25	275	No	90	152161	-
25	320	No	90	152162	-
25	385	No	90	152163	-
25	460	No	90	152164	-
25	510	No	90	152165	-
25	550	No	90	152166	-
40	275	No	45	152167	-
40	320	No	45	152168	-
40	385	No	455	152169	-
40	460	No	45	152170	-
40	510	No	45	152171	-
40	550	No	45	152172	-
5	275	Yes	90	152173	-
5	320	Yes	90	152174	-
5	385	Yes	90	152175	-
5	460	Yes	90	152176	-
5	510	Yes	90	152177	-
5	550	Yes	180	152178	-
15	275	Yes	90	152179	-
15	320	Yes	90	152180	-
15	385	Yes	90	152181	-
15	460	Yes	90	152182	-
15	510	Yes	90	152183	-
15	550	Yes	90	152184	-
25	275	Yes	90	152185	-
25	320	Yes	90	152186	-
25	385	Yes	90	152187	-
25	460	Yes	90	152188	-
25	510	Yes	90	152189	-
25	550	Yes	90	152190	-
40	275	Yes	45	152191	-
40	320	Yes	90	152192	-
40	385	Yes	45	152193	-
40	460	Yes	45	152194	-
40	510	Yes	45	152195	-
40	550	Yes	45	152196	-

DDS881 single-phase electronic KWH meter



It accords with GB/T17215-98.

Application

DDS881 single-phase electronic meter adopts large-scale integrate circuit, and doesn't have many periphery units.

The product is simple in structure, safe, reliable and excellent in performance, convenient in use, low power consumption and anti-theft of power protection. The meter is designed to measure loaded AC single-phase active power in the circuit with AC 50Hz, rated voltage of 220V.

Main technical parameter

Type	Accuracy (class)	Reference voltage(V)	Rated current (A)
DDS881	1.0 2.0	220	1.5(6),2.5(10),5(20),10(40),15(60),20(80),30(100)

Contour and installation dimension

