

# DD28-3, DD28-4 Single-phase Watt-hour Meter

## Application

DD28-3、DD28-4 single -phase watt-hour meter is induction meter which is applicable to measure the rated frequency 50HZ~60HZ and power loss in electrified wire netting. All technical targets are completely conformed to National Standard GB/T 15283-94 and International Standard IEC 521

## Structure feature

The meter has separable electromagnet and the bearing has four kinds; single-jewel, dualijewel,magnetic thrust and magnetic floating. The case has four kinds; aluminium,black plastic; trnsapreance piastic and glass. The die-casting frame is alloy aluminium with excellent mechanical strength.

## Main technical data

Type	Accuracy (Class)	Rated Voltage (V)	Rated Current (A)	Overload Capacity	Starting current(%Ib)	Insulation Current
DD28-3	2	110	2(6),3(9),5(15),10(30), 15(45),20(60)	300% Ib	0.5% Ib	AC voltage 2kV for 1 minute impluse voltage 6kV
DD28-4		220		400% Ib		
		240				



DD284-(A1)  
glass cover  
six digital



DD284-(A2)  
aluminium cover  
six digital



DD284-(B1)  
glass cover  
six digital



DD284-(C)  
glass cover  
five digital



DD284-(A3)  
transparent cover  
five digital



DD284-(G)  
glass cover



DD284-(B2)  
transparent cover  
five digital



DD284-(D)  
glass cover  
five digital



DD284-(E)  
glass cover  
five digital



DD284-(B3)  
aluminium cover  
six digital

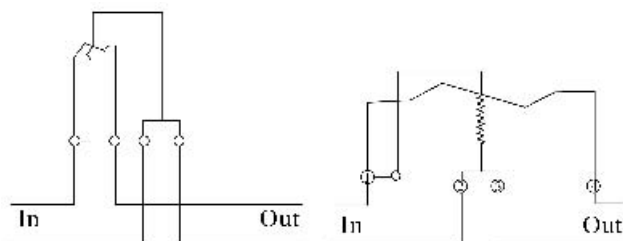


DD284-(F)  
glass cover  
six digital



DD283-(N)  
glass cover  
six digital

## DD28-3 DD28-4 Wiring diagram



## Outer and mount dimension

