



BACTERIAL COLONY COUNTER BEM2D1 (BCLC-101)

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1. CMOS integrated circuit and LED digital display.
2. An optional built-in data interface is available to connect to a computer for data statistics of colonies.
3. It is composed of a counter, probe and count pond, etc.
4. The magnification is variable by adjusting the flexional arm.
5. The pressure-sensing counting system features marker highlighting for colonies and automatic cumulative verification.

SPECIFICATIONS

Model	BEM2D1
Old Model	BCLC-101
Phonetic Counting	No
Amplification	1X, 5X, 10X
Counter Range	0~9999
Suitable Petri Dishes	φ50-90-110mm
Character Height	13mm
Lamp Power	16W
Power Supply	AC220V, 50/60Hz(Standard); 110V, 50/60Hz(Optional)
External Size(W*D*H)	255*180*110mm
Package Size(W*D*H)	370*220*330mm
Net Weight	1.7kg
Gross Weight	3kg
Alt Name	Bacterial Colony Counter

APPLICATIONS

Widely used for bacterial inspection of food, drink, biological, make-up, health products, water for drink, domestic sewage, and industrial water.



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