

Compteur de colonies entièrement automatique BCC-A01 / A02 / A03 / A03H

Réf. : BCC-A01 • BCC-A02 • BCC-A03 • BCC-A03H



SPÉCIFICATIONS PAR MODÈLE

Modèle	Petri Dish Range (Dia.)	Light Source	Counting Area	Pixel	High Resolution Lens	UV Inner Chamber for Ultraviolet Disinfection	AI Artificial Intelligence Recognition	Four-Tier Architecture of D
BCC-A01	60–110 mm	Upper and lower LED light sources, with 3 reserved positions for installing narrowband ultraviolet wavelength light sources	Circle, Square, Polygon	6.3 million	3 MP	/	/	Standard
BCC-A02		Upper and lower LED light sources, equipped with 254 nm narrowband ultraviolet light sources, with 2 reserved positions for installing narrowband ultraviolet light sources		12 million	5 MP	Standard	/	
BCC-A03		Upper and lower LED light sources, equipped with narrowband ultraviolet light sources with common wavelengths of 254 nm, 366 nm, and 302 nm		20 million			Standard	
BCC-A03H								

CARACTÉRISTIQUES TECHNIQUES

Compteur de colonies bactériennes entièrement automatique BCC-A01 / A02 / A03 / A03H, avec analyse d'image et comptage automatique pour la microbiologie et le contrôle qualité.