

Link do produktu: <http://www.novazym.sklep.pl/champgel-6000-p-875.html>



ChampGel 6000

Numer katalogowy

CG6000

Opis produktu

ChampGel 6000

Specyfikacja:

Cechy indywidualne danego modelu:

System	ChampGel 6000
Resolution	2592 x 1944 (5.03 megapixels)
Sensor Size (inch)	1/2.5
Pixel Size	2.2 x 2.2

Wspólne dla wszystkich wersji systemu ChampGel:

Pixel Depth	16bit
Lens	Motorized 8-48 mm, F1.2, settings adjusted by the software
Filters	Standard: 590 nm Optional: 535 nm 605 nm 699 nm
Trans-White	20 x 30 cm, folded, dimmable lighting conversion board
Trans-UV	Standard: 302 nm, 21 x 21 cm Optional: 1. 254, 302, 365 nm (single or dual U 2. 21 x 21, 21 x 26, 25 x 26 cm 3. dimmable brightness opti
Trans-Blue	12 x 12 cm, movable, dimmable
Epi-White	LED
Epi-UV	1. 254 nm 2. 302 nm 3. 365 nm
Epi-RGB optional	1. 480 nm Blue 2. 530 nm Green 3. 635 nm Red P.S. Machine casing would be char casing of ChampChem
Viewing Window	included

Gel operation window	1 on each side
Software	Lane 1D software include
PC	Not included, external
Screen	Not included, external