

SHEET 1 OF 2

NOTES UNLESS OTHERWISE SPECIFIED :

- 1
- OUTLINE FOR REFERENCE ONLY. DO NOT PRINT.
2.
- ALL NOMENCLATURE TO BE 100% PANTONE BLACK C UNLESS OTHERWISE SPECIFIED.
- 3
- COLOR TO BE YELLOW, RCO, COLOR 109, SUPPLIER SPECIFICATION. APPARENT INSPECTION YELLOW TO WITHIN: PMS 100 C - 102 C, 106 C -108 C, 113 C - 116 C, 1225 C, 1235 C. BACKGROUND. ALL OTHER NOMENCLATURE AND STROKE IN SYMBOL TO BE PANTONE BLACK C.
- 4
- COLOR TO BE RED, PANTONE 1807 C. ALL OTHER NOMENCLATURE AND STROKE IN SYMBOL TO BE PANTONE BLACK C.
- 5
- COLOR TO BE BLUE, PANTONE 294 C.
- 6
- COLOR TO BE GREEN, PANTONE 355 C.
- 7
- COLOR TO BE BLUE, PANTONE 2172 C.

1

6

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UNITYCS

Cataract System

OUTPUT	DIAHERMY
POWER (W)	10
IMPEDANCE (Ω)	75
FREQUENCY (MHz)	1.5
100 – 240 V _{AC} , 50/60 Hz 12 – 6A	

Alcon

Alcon Laboratories, Inc.
6201 South Freeway
Fort Worth, TX 76134-2099 USA
Made in USA with Global Materials

MD

Rx only

IP10

125 KG

C

US

CONTAINS:
FCC ID: SQGBL654
IC: 3147A-BL654
201-180112

CONTAINS:
FCC ID: SQG-SU60SOMC
IC: 3147A-SU60SOMC
003-180100

FCC ID: VMC-NGPVFS
IC: 7345A-NGPVFS
FCC ID: VMC-NGPVID
IC: 7345-NGPVID
FCC ID:VMCBL654
IC:7345A-BL654

CMIIT ID:
Certification Pending
Certification Pending

R-C-LAI-SU60-SOMC
R-C-
R-R-
Certification Pending
Certification Pending

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Este produto utiliza internamente o módulos de modelo BL654, SU60-SOMC, Homologação ANATEL: Certification Pending Certification Pending

CAUTION:
GROUNDING RELIABILITY CAN ONLY BE ACHIEVED WHEN EQUIPMENT IS CONNECTED TO AN EQUIVALENT RECEPTACLE MARKED HOSPITAL GRADE.

ATTENTION:
LA FIABILITÉ DE LA MISE À LA TERRE NE PEUT ÊTRE OBTENUE QUE SI L'APPAREIL EST BRANCHÉ SUR UNE PRISE ÉQUIVALENTE PORTANT LA MENTION <<QUALITÉ HOSPITALIÈRE>>.

VORSICHT:
EINE ZUVERLÄSSIGE ERDUNG WIRD NUR ERREICHT, WENN DAS SYSTEM AN EINE STECKDOSE ANGESCHLOSSEN WIRD, DIE DEN VORSCHRIFTEN FÜR DEN KRANKENHAUS-BETRIEB ENTSPRICHT.

ATENÇÃO:
A FIABILIDADE DA LIGAÇÃO À TERRA SÓ PODE SER ALCANÇADA QUANDO O EQUIPAMENTO ESTÁ LIGADO A UM RECEPTÁCULO EQUIVALENTE, MARCADO COMO SENDO DE GRAU HOSPITALAR.

DANGER:
RISK OF EXPLOSION IF USED IN THE PRESENCE OF FLAMMABLE ANESTHETICS.

DANGER:
RISQUE D'EXPLOSION. NE PAS EMPLOYER EN PRÉSENCE D'ANESTHÉSIOQUES INFLAMMABLES.

GEFAHR:
EXPLOSIONSGEFAHR BEI VERWENDUNG IN GEGENWART VON BRENNBAREN ANÄSTHETIKA.

PERIGO:
RISCO DE EXPLOÇÃO, SE UTILIZADO NA PRESENÇA DE ANESTÉSICOS INFLAMÁVEIS.

EN PHACOEMULSIFICATION/VITRECTOMY SYSTEM

BG Система за Факоемулсификация/Витректомия

CS Systém fakoemulzifikace/vitrektomie

DA Fakoemulsifikations-/vitrektomisystem

NL Phacoemulsificatie/Vitrektomie Systeem

ET Fakoemulsifikaator/Vitrektomia masin

FR Système de phacoémulsification/vitrektomie

DE Phako-/Vitrektomie System

EL Σύστημα φακοθρυψίας/βιτρεκτομής

HU Phacoemulzifikációs/Vitrektómiás készülék

IT Sistema per fakoemulsificazione/vitrektomia

LV Fakoemulsifikācijas/Vitrektomijas sistēma

LT Fakoemulsifikacijos/Vitrektomijos sistema

PL System do fakoemulsyfikacji/vitrektomii

PT Sistema de vitrectomia / fakoemulsificação

RO Sistem de fakoemulsificare/vitrektomie

SK Systém fakoemulzifikácie / vitrektómie

ES Sistema para vitrectomia/fakoemulsificación

SV Fakoemulsifierings-/vitrektomisystem

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300046243 Rev P2

