

FOCUS ON PRECISION

FOCUS ON INNOVATION

FOCUS ON QUALITY



FOCUS ON **LIGHTFIBERS**

20 GAUGE ILLUMINATION

ILLUMINATED SCLERAL DEPRESSOR

ALL LIGHTPROBES STANDARD WITH SCLERAL DEPRESSOR ADAPTOR FOR TRANS-SCLERAL ILLUMINATION.



20 GAUGE ACCESSORIES FOR INTRAOCULAR ILLUMINATION

3269.E



TOTALVIEW ENDOILLUMINATION PROBE WITH ADJUSTABLE FIBER/ LIGHT INTENSITY, INCLUDES:

- COMBINED STANDARD AND TOTALVIEW ENDOILLUMINATION TIP
- ILLUMINATED SPATULA PIC TIP
- (BOX/6, STERILE)



TRIPLE PORT FIBER CONNECTOR

3269.B



TRIPLE-PORT TOTALVIEW ENDO-ILLUMINATION PROBE, 20 GAUGE/0.9 mm (BOX/6, STERILE)

3269.D



TRIPLE-PORT ENDOILLUMINATION PROBE, 20 GAUGE/0.9 mm (BOX/6, STERILE)

3269.MBD



TOTALVIEW CHANDELIER CANNULA, 20 GAUGE/0.9 mm (BOX/5, STERILE)

3269.D1D



TRIPLE-PORT ILLUMINATED INFUSION CANNULA, 1.2 mm, 20 GAUGE/0.9 mm (BOX/5, STERILE)

3269.SBS



SHIELDED TOTALVIEW ENDOILLUMINATION PROBE, 20 GAUGE/0.9 mm (BOX/6, STERILE)

CLAES ILLUMINATED VITRECTOME

1267.IL



DISPOSABLE ILLUMINATED VITRECTOME. MAX 2500 CUTS/MIN. 20 GAUGE/0.9 mm (BOX/6, STERILE)

2267.IL



DISPOSABLE ILLUMINATED VITRECTOME. MAX 2500 CUTS/MIN. 20 GAUGE/0.9 mm (BOX/6, STERILE)

20 GAUGE ILLUMINATION

KIRCHHOF ILLUMINATED VITRECTOME COMBINED WITH CHANDELIER LIGHT

- VITRECTOME WITH ILLUMINATION FOR IDENTIFICATION OF VITREOUS GEL
- COMBINED CHANDELIER FOR HOMOGENOUS ILLUMINATION OF THE WHOLE RETINA
- BIMANUAL WORK-UP OF THE VITREOUS BASE (FREE HAND FOR INDENTATION)

2267.ILD



HIGH-SPEED ILLUMINATED VITRECTOME WITH 27 GAUGE CHANDELIER FIBER. MAX 2500 CUTS/MIN
20 GAUGE/0.9 mm (BOX/6, STERILE)
DEVELOPED IN COOPERATION WITH PROF. BERND KIRCHHOF FROM THE UNIVERSITY CLINIC OF COLOGNE, GERMANY.

23 GAUGE ILLUMINATION

3269.B06



TOTALVIEW ENDO-ILLUMINATION PROBE, 23 GAUGE/0.6 mm (BOX/6, STERILE)

3269.D06



STANDARD ILLUMINATION PROBE, 23 GAUGE/0.6 mm (BOX/6, STERILE)

3269.SB06



SPAIDE TOTALVIEW ENDO-ILLUMINATION PROBE, 23 GAUGE/0.6 mm (BOX/6, STERILE)

3269.SBS06



SHIELDED TOTALVIEW ENDO-ILLUMINATION PROBE, 23 GAUGE/0.6 mm (BOX/6, STERILE)

3269.EB06



TOTALVIEW CHANDELIER FOR CANNULA SYSTEM, 23 GAUGE/0.6 mm (BOX/6, STERILE)



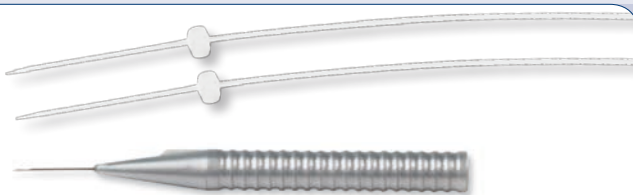
3269.E06

TOTALVIEW ENDOILLUMINATION PROBE WITH ADJUSTABLE FIBER/LIGHT INTENSITY (BOX/6, STERILE)



TRIPLE PORT FIBER CONNECTOR

27 GAUGE ILLUMINATION



3269.MBD27

ECKARDT TWINLIGHT CHANDELIER, 27 GAUGE/0.4 mm ILLUMINATION SYSTEM (BOX/6, STERILE)



TRIPLE PORT FIBER CONNECTOR

23 & 27 GAUGE ILLUMINATION

3269.A27

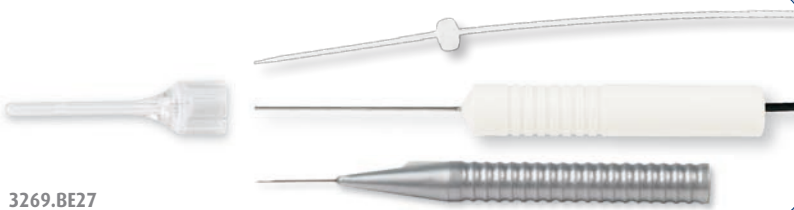


27G CHANDELIER FIBER (ONE FIBER) INCL. GUIDANCE NEEDLE (BOX/6, STERILE)



TRIPLE PORT FIBER CONNECTOR

3269.BE27

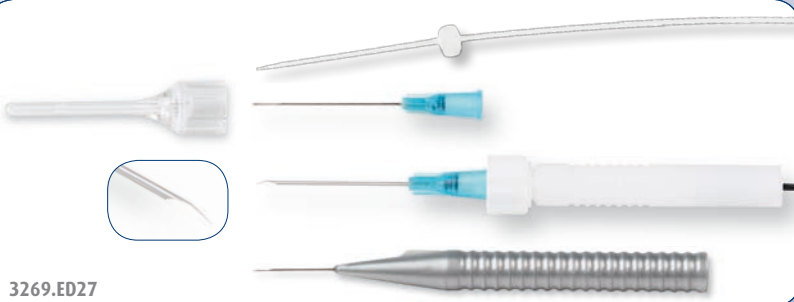


27G CHANDELIER FIBER AND STANDARD D-STYLE FIBER OPTIC HANDPIECE (23G SHAFT) INCL. 27G GUIDANCE NEEDLE (BOX/6, STERILE)



TRIPLE PORT FIBER CONNECTOR

3269.ED27



27G CHANDELIER FIBER AND 3269.E HANDPIECE WITH STANDARD + PICK TIP (23G SHAFT) AND GUIDANCE NEEDLE (BOX/6 STERILE)



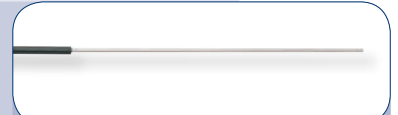
TRIPLE PORT FIBER CONNECTOR

27 GAUGE INTRAOCULAR ILLUMINATION WITH PHOTON[®]-CONNECTOR

3269.P27



27G CHANDELIER FIBER (ONE FIBER) WITH PHOTON[™] CONNECTOR AND GUIDANCE NEEDLE (BOX/6, STERILE)

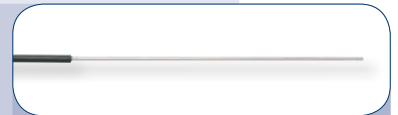


PHOTON[®] CONNECTOR

3269.PD27



27G ECKARDT TWINLIGHT CHANDELIER WITH PHOTON[™] CONNECTOR AND GUIDANCE NEEDLE (BOX/6, STERILE)



PHOTON[™] CONNECTOR

1276.E2



ECKARDT 27G TWINLIGHT FORCEPS FOR USE WITH 27G LIGHTFIBER AND GUIDANCE NEEDLE



25 GAUGE ILLUMINATION

25 GAUGE ACCESSORIES FOR INTRAOCULAR ILLUMINATION

3269.B05



TOTALVIEW FIBERS,
25 GAUGE/0.5 mm
(BOX/6, STERILE)

3269.D05



ENDO-ILLUMINATION
PROBE,
25 GAUGE/0.5 mm
(BOX/6, STERILE)

3269.EB05



TOTALVIEW CHANDELIER
FOR CANNULA SYSTEM,
25 GAUGE/0.5 mm
(BOX/6, STERILE)



TRIPLE PORT FIBER CONNECTOR

DORC LIGHT FIBER ADAPTORS

SINGLE & TRIPLE-PORT ADAPTORS

3269.ADD



SINGLE PORT ADAPTOR, FOR
D.O.R.C.® TRIPLE-PORT FIBER
FOR USE WITH D.O.R.C.® &
ACCURUS® SYSTEM

3269.MIL1



SINGLE PORT ADAPTOR
FOR D.O.R.C.® TRIPLE-
PORT FIBER FOR USE WITH
MILLENNIUM® SYSTEM

3269.GEU1



SINGLE PORT ADAPTOR
FOR D.O.R.C.® TRIPLE-
PORT FIBER FOR USE WITH
GEUDER® SYSTEM

3269.AM01



SINGLE PORT ADAPTOR
FOR D.O.R.C.® TRIPLE-PORT
FIBER FOR USE WITH AMO/
OPTIKON® SYSTEM

3269.RUCK1



SINGLE PORT ADAPTOR
FOR D.O.R.C.® TRIPLE-
PORT FIBER FOR USE WITH
RUCK® SYSTEM

1266.B3



TRIPLE-PORT ADAPTOR
FOR USE WITH D.O.R.C.®
AND ACCURUS® SYSTEMS

NOT AVAILABLE IN THE U.S.A.

1266.MIL3



TRIPLE-PORT ADAPTOR
FOR USE WITH
MILLENNIUM® SYSTEM

FOCUS ON KNOWLEDGE

FOCUS ON DESIGN



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