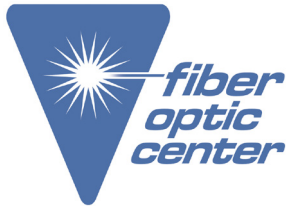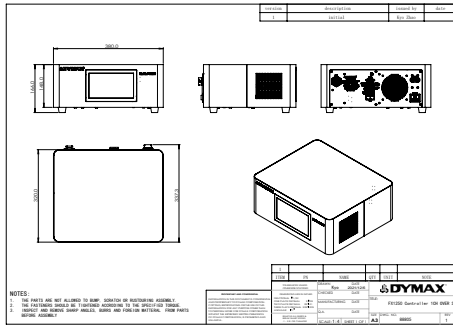**Manufacturer:**
Dymax®

Product Name:
Dymax BlueWave® FX-1250 High Intensity UV Flood Curing System - 405nm

Manufacturer Part Number:
88855
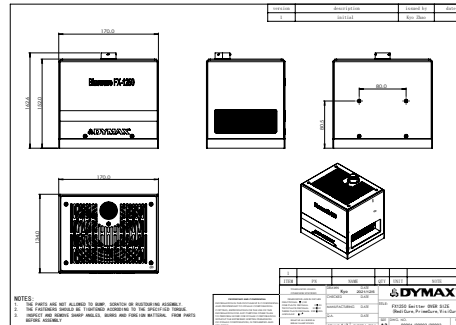
► Click here for more details on the Dymax BlueWave® FX-1250 High Intensity UV Flood Curing System - 405nm

Click the thumbnail below to navigate to the drawing.

FX1250 Controller 1CH OVER SIZE

FX1250 Emitter OVER SIZE
(RediCure,PrimeCure,VisiCure)

Cable, FX1250, 2M
Type I to L

Contact the professionals at Fiber Optic Center for a quote or to get more details.

23 Centre Street • New Bedford, MA 02740 USA • focenter.com • 508-992-6464 • (800) 473-4237 • sales@focenter.com

Product specifications and data are subject to change without notice.

Manufacturer:
Dymax®

Product Name:
Dymax BlueWave® FX-1250 High Intensity UV Flood Curing System - 405nm

Manufacturer Part Number:
88855

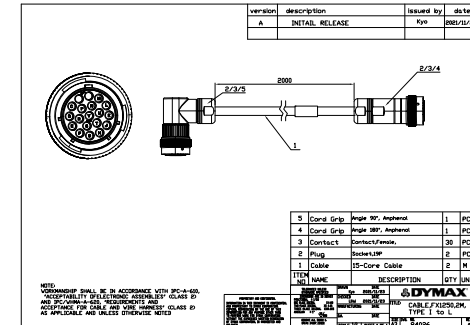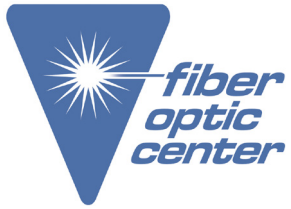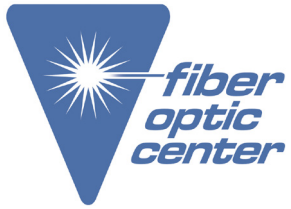▶ Click here for more details on the Dymax BlueWave® FX-1250 High Intensity UV Flood Curing System - 405nm

version	description	issued by	date
1	initial	Kyo Zhao	

380.0

166.0 148.0

320.0 337.3

NOTES:
1. THE PARTS ARE NOT ALLOWED TO BUMP, SCRATCH OR RUSTDURING ASSEMBLY.
2. THE FASTENERS SHOULD BE TIGHTENED ACCRODING TO THE SPECIFIED TORQUE.
3. INSPECT AND REMOVE SHARP ANGLES, BURRS AND FOREIGN MATTERAL FROM PARTS BEFORE ASSEMBLY

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ITEM	PN	NAME	QTY	UNIT	NOTE
1					

TOLERANCES UNLESS OTHERWISE SPECIFIED

DIMENSIONS ARE IN INCHES
FRACTIONAL ± 1/32
ONE PLACE DECIMAL X ±.03
TWO PLACE DECIMAL XX ±.01
THREE PLACE DECIMAL XXX ±.005
ANGULAR: ± 1°

REMOVE ALL BURRS & BREAK SHARP EDGES
.1 – .3 R. OR CHAMFER

DRAWN	Kyo	DATE 2021/12/6
CHECKED		DATE
MANUFACTURING		DATE
Q.A.		DATE

DYMAX®

TITLE: FX1250 Controller 1CH OVER SIZE

SIZE A3	DWG. NO. 88805	REV 1

SCALE: 1:4 | SHEET 1 OF 1

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Product specifications and data are subject to change without notice.

Manufacturer:
Dymax®

Product Name:
Dymax BlueWave® FX-1250 High Intensity UV Flood Curing System - 405nm

Manufacturer Part Number:
88855

► Click here for more details on the Dymax BlueWave® FX-1250 High Intensity UV Flood Curing System - 405nm

version	description	issued by	date
1	initial	Kyo Zhao	

170.0
162.6
152.0
Bluewave FX-1250
DYMAX

80.0
80.5

170.0
134.0

Bluewave FX-1250
DYMAX

1					
ITEM	PN	NAME	QTY	UNIT	NOTE

NOTES :
1. THE PARTS ARE NOT ALLOWED TO BUMP, SCRATCH OR RUSTDURING ASSEMBLY.
2. THE FASTENERS SHOULD BE TIGHTENED ACCORDING TO THE SPECIFIED TORQUE.
3. INSPECT AND REMOVE SHARP ANGLES, BURRS AND FOREIGN MATTERAL FROM PARTS
    BEFORE ASSEMBLY

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TOLERANCES UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
FRACTIONAL ± 1/32
ONE PLACE DECIMAL   X ±.03
TWO PLACE DECIMAL   XX ±.01
THREE PLACE DECIMAL XXX ±.005
ANGULAR: ± 1

REMOVE ALL BURRS & BREAK SHARP EDGES
-1 - .3 R. OR CHAMFER

DRAWN	Kyo	DATE	2021/12/6
CHECKED		DATE	
MANUFACTURING		DATE	
Q.A.		DATE	

DYMAX®

TITLE:
FX1250 Emitter OVER SIZE
(RediCure, PrimeCure, VisiCure)

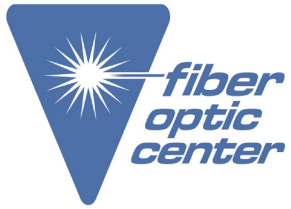| SIZE	DWG. NO.	REV
A3	88801/88802/88803	1

SCALE: 1 : 2   SHEET 1 OF 1

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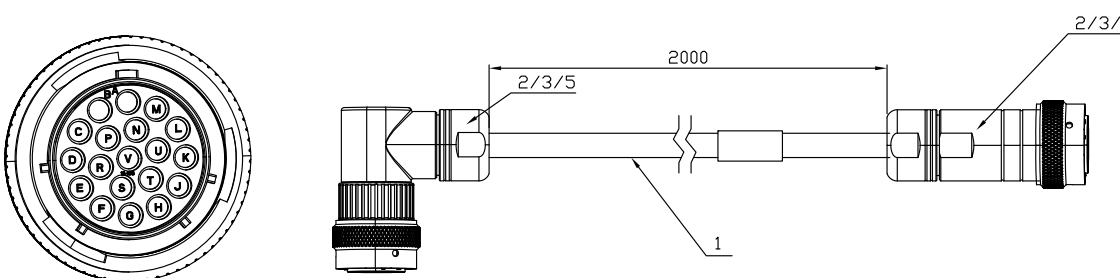
Manufacturer:
Dymax®

Product Name:
Dymax BlueWave® FX-1250 High Intensity UV Flood Curing System - 405nm

Manufacturer Part Number:
88855

► Click here for more details on the Dymax BlueWave® FX-1250 High Intensity UV Flood Curing System - 405nm

version	description	issued by	date
A	INITAIL RELEASE	Kyo	2021/11/23

2/3/4

2000

2/3/5

1

5	Cord Grip	Angle 90°, Amphenol	1	PCS
4	Cord Grip	Angle 180°, Amphenol	1	PCS
3	Contact	Contact,Female,	30	PCS
2	Plug	Socket,19P	2	PCS
1	Cable	15-Core Cable	2	M
ITEM NO	NAME	DESCRIPTION	QTY	UNIT

NOTE:
WORKMANSHIP SHALL BE IN ACCORDANCE WITH IPC-A-610,
"ACCEPTABILITY OFELECTRONIC ASSEMBLIES" (CLASS 2)
AND IPC/WHMA-A-620, "REQUIREMENTS AND
ACCEPTANCE FOR CABLE AND WIRE HARNESS" (CLASS 2)
AS APPLICABLE AND UNLESS OTHERWISE NOTED

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ONE PLACE DECIMAL X±.03
TWO PLACE DECIMAL XX ±.01
THREE PLACE DECIMAL XXX±.005
ANGULAR: ±1°

	DRAWN	Kyo	DATE 2021/11/23
	CHECKED	LiHui	DATE 2021/11/23
	MANUFACTURING		DATE
	Q.A.		DATE

DYMAX®

TITLE: CABLE,FX1250,2M, TYPE I to L

| SIZE A3 | DWG. NO. 84026 | REV A |

SCALE: 1:2   SHEET 1 OF 1

REMOVE ALL BURRS &
BREAK SHARP EDGES
.1 - .3 X 0R CHAMFER

>> Return to Page 1

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