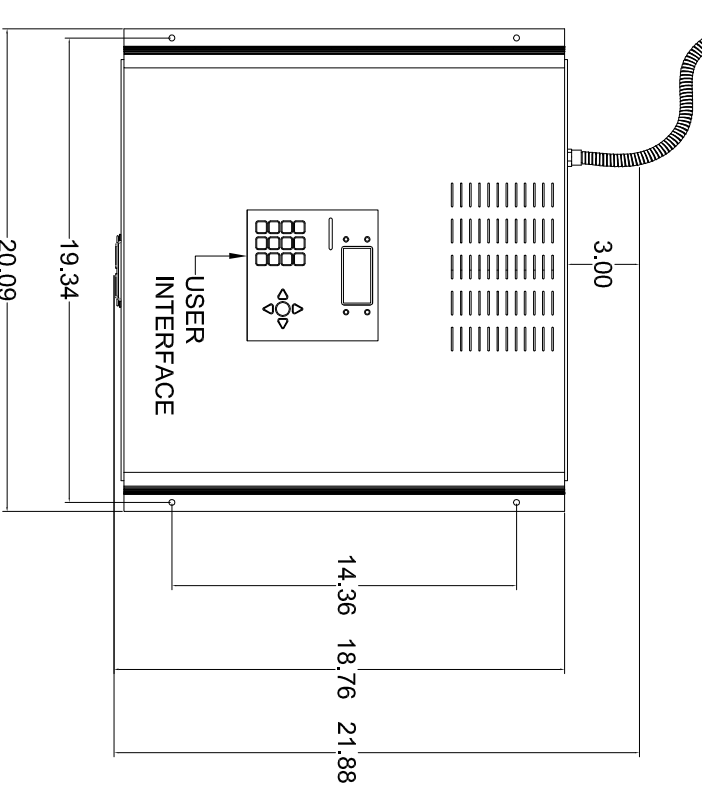


COUPLING
 POWER CABLE 6.5ft
 $\frac{3}{8}$ " IN FLEXIBLE CONDUIT
 (3" MINIMUM BEND RADIUS)

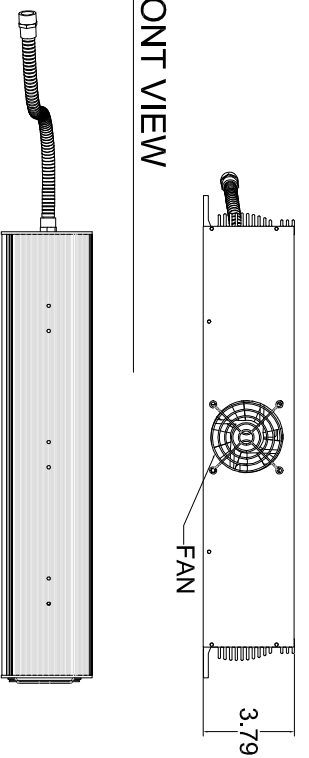


1 PLAN VIEW

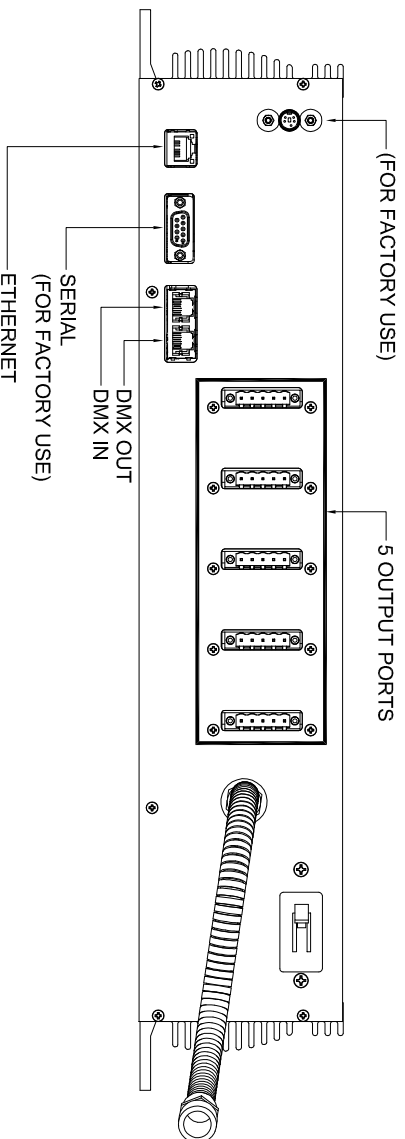
TECHNICAL DATA

Total Load	1500 watts
Total Load Each Port	300 watts
Input Voltage	Line Voltage. 120V or 277V
Control	DMX 512
Data Output	Up to 20 DMX Channels Total
Data Output per Port	Up to 4 DMX Channels per Port
Maximum Series of Mainframes	14
Built In Ethernet Port	For Remote Diagnostics
Power Cable Length	Custom lengths, Power and Data.
Unit Length	21.88"
Unit Width	20.09"
Unit Height	3.79"
Mounting	See Diagram / Job Specific Layout Drawing

2 FRONT VIEW

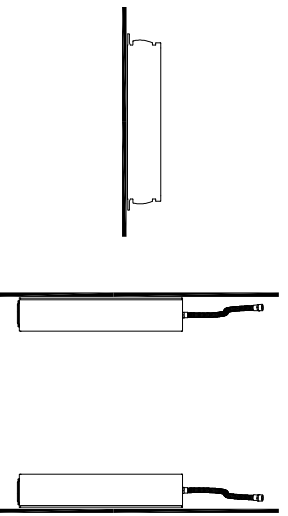


3 SIDE VIEW



4 BACK VIEW

MOUNTING OPTIONS



DIGITAL MAINFRAME

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UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN INCHES. TOLERANCES: ANGLES: ± .X° LINEAR: X.X ± 0.050 X.XX ± 0.015 X.XXX ± 0.005

FILE NAME:	TECH SHEET NFCW DMF	PART #:	NFCW DMF
DRAWN BY:	DEMLER FILLINGER		
APPROVED BY:	ANGELA TODD		
SCALE:	AS SPECIFIED	SHEET:	1 of 1
			11 - 04 - 11