



LED Flex Driver Family - LF2200 Series

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Part # Reference List

A2716-LF2200

Part Number	Model Number	General Characteristics					Mechanical Package	Features
		Base Model	Operating Mode	Output Voltage	Output Current	Output Power		
20-3554	LF2200-160160-7070	LF2200	CC	143V/143V	700mA/700n	200-Watts	Aluminum Ext.	0-10V Dimming
20-3556	LF2200-160160-8585	LF2200	CC	118V/118V	850mA/850n	200-Watts	Aluminum Ext.	0-10V Dimming
20-3557	LF2200-160160-9595	LF2200	CC	105V/105V	950mA/950n	200-Watts	Aluminum Ext.	0-10V Dimming
E13-149	LF2200-160160-100100	LF2200	CC	100V/100V	1000mA/100	200-Watts	Aluminum Ext.	0-10V Dimming

Model Number Structure:

LF 2 200 - 160 160 - 30 30

1. 2. 3. - 4. 5. - 6. 7.

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| 1. Product Family: | LF = LED Flex Driver Family |
| 2. # of Outputs: | 2 = Daul Output; 100 Watts per Output |
| 3. Output Power: | 200 = 200 Watts Total |
| 4. Output 1 Voltage: | 160 = 50-160VDC, 286 = 100-286VDC |
| 5. Output 2 Voltage: | 160 = 50-160VDC, 286 = 100-286VDC |
| 6. Output 1 Current: | XX = Current in mA, ex., 30 = 300mA, 50 = 500mA |
| 7. Output 2 Current: | XX = Current in mA, ex., 30 = 300mA, 50 = 500mA |

Important Notes:

- A** This list intended as a Part Number Reference List as such is for reference use only. New part numbers are added on a continuous basis.
- B** In the event the model # or characteristics you are looking are not found on this part# list please contact your Magtech Sales Application
- C Output Power:** Is the maximum driver Output Power Rating as defined per our UL certification.
- D Mechanical Package:** Please refer to the Case Drawings located in the Product Documentation section of the Technical Library.

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