

Complete Bright-VU Specifications:

Number of Indicators:	20 bar type LEDs
Colors:	
-35 dB thru -1 dB	Green
0 dB	Yellow
+1 dB thru +3 dB	Orange
+6 dB thru +18 dB	Red
Basic Accuracy:	.1 dB
Analog Input:	
Sensitivity	-10 to +24 dBU for full scale
Sensitivity Adjustment	Screwdriver adjustment on rear panel
Overload Level	+24 dBm
Impedance	40K Ohm balanced/ 20K Ohm unbalanced
CMRR	-90 dB
Connector	3-pin XLR
Digital Input:	
Codes	AES/EBU, S/PDIF
Impedence/ Connector	110 Ohm balanced (XLR female)
Loop-through	2200 Ohm balanced (XLR male)
Response Time:	
VU Mode	300mS / 20 dB attack & release
Peak Mode	0mS attack, 2.8 Sec / 24dB release
Frequency Response:	+/- .1 dB (20 Hz to 20 Khz)
Power Requirement:	
BV2 & BDT	115/230VAC switchable, 50/60hz / 5 watts
BV4	115/230VAC switchable, 50/60hz / 10 watts
BV6	115/230VAC switchable, 50/60hz / 15 watts
Dimensions:	
BV2,BV4,BV6 (1RU)	19" W x 7" D x 1 3/4" H
BDT (Desktop)	6" W x 6 1/4" D x 2 1/2" H

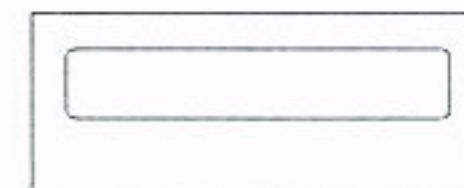
*Standard Scale
(shown full size)*



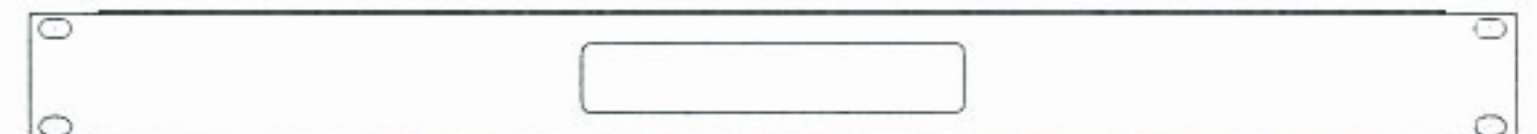
Bright-VU Models

- BDT- • Single stereo (desktop)
- BV2- • ✓ Single stereo (1RU)
- BV4- • ✓ Dual stereo (1RU)
- BV6- • ✓ Triple stereo (1RU)
- Must specify "A" for analog or "D" for digital
- ✓ "O" for alarm output (call for details)

BDT



BV2



BV4



BV6

