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Subject: Re: Fitting line arrays together  
Posted by [Marlboro](#) on Sat, 12 Sep 2009 16:34:55 GMT  
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He also says that the B&G Neo ribbon beats every other one in the test.

But for a line array it doesn't deny that a 3/4 inch silk dome driven way below its level is exceedingly transparent and smooth.

And if you put 30 of them on a side they will be driving at about 1/10 of a watt each. Believe me when I say that this combination is unbelievable.

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