

# COMP Mille

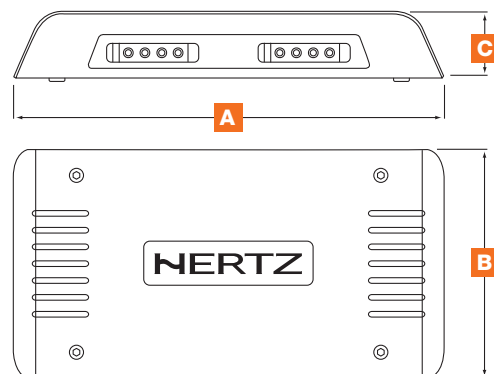
## MLCX 2 TW 300 W



### Technical Specifications

<b>Component Size</b>	mm inch	2 Way Passive Crossover 150 x 283 x 43,5 5 <sup>7/8</sup> x 11 <sup>1/8</sup> x 1 <sup>7/16</sup>
<b>Weight</b>	kg lb	0,89 1,96
<b>Power Handling W</b>	Peak continuous	300 150
<b>Crossover</b>	type cut off	Lo/Hi-pass 2,5k Hz 18/18 dB Oct.
<b>Component Adjustment</b>		Tw +2; 0; -2 dB

1. The highest quality components are mounted to a FR 2 PCB with very thick traces required for high power handling.
2. The Rubber Touch crossover case features a passive cooling system and hidden mounts for practical and impressive installations.
3. Three position level control, in 2 dB steps, for tweeter attenuation. This provides the ability to adjust the emission level to one's own tastes.



<b>A</b>	283 mm (11 <sup>1/8</sup> )
<b>B</b>	150 mm (5 <sup>7/8</sup> )
<b>C</b>	43,5 mm (1 <sup>7/16</sup> )