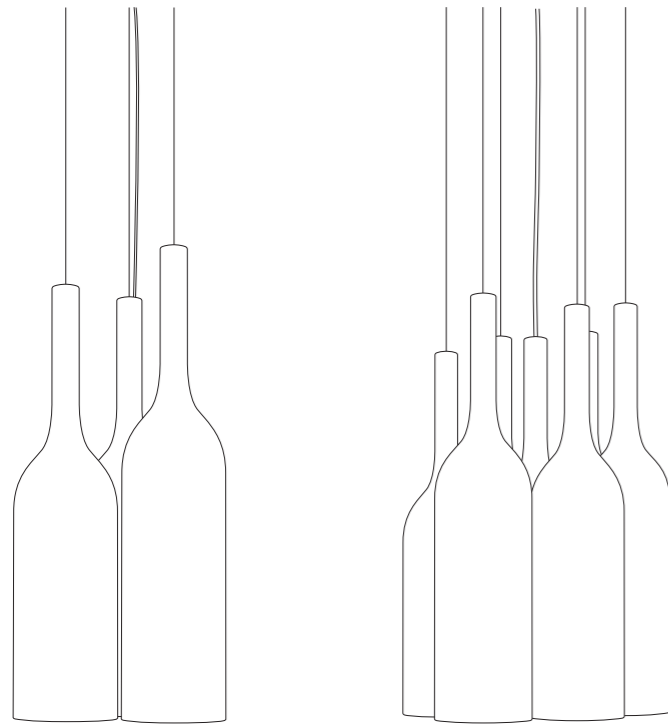


JAR RGB / BY ARIK LEVY

Jar RGB is a lighting project that weds colorful glass blowing technique to the concept of RGB color-mixing. Using opal glass for one of the hanging jars allows it to turn into a large generative light for the entire fixture. Observing one jar through others and the space surrounding them creates a unique and lasting discovery of color super-imposition.

56 / 57



Jar RGB

13X004-00	Jar 3	Dia 305 x H700 + L max 2000 mm / Dia 12,01" x H 27,56" + L max 78,74"	opal, green, blue
13X004-00	Jar 3	Dia 305 x H700 + L max 2000 mm / Dia 12,01" x H 27,56" + L max 78,74"	opal, green, red
13X004-00	Jar 3	Dia 305 x H700 + L max 2000 mm / Dia 12,01" x H 27,56" + L max 78,74"	opal, red, blue
13X005-00	Jar 7	Dia 465 x H700 + L max 2000 mm / Dia 18,31" x H 27,56" + L max 78,74"	opal, red, green, blue

