









![](_page_1_Figure_1.jpeg)

![](_page_1_Figure_2.jpeg)

Performance vs. Competition				Cima NanoTecch Adveced instends for decrease	
Resistance (Ohms/sq)	Transparency (400-700 nm)	Flexibility	Environmental Stability	Color (b value)	
300	85%	Low	High	2.5	
20	80%	Low	High	-2	
300	80%	High	Low		
3.5	80%	High	High	< 1	
As low as 0.01	≥70%	High	High	Tunable	
	Resistance vs. ( (Ohms/sq) 300 20 300 3.5 As low as 0.01	Resistance     Transparency (400-700 nm)       300     85%       20     80%       300     80%       300     80%       300     80%       300     80%       300     80%       300     80%	Resistance (Ohms/sq)     Transparency (400-700 nm)     Flexibility       300     85%     Low       20     80%     Low       300     80%     High       3.5     80%     High       3.5     80%     High	Constant   Resistance (Ohms/se) Transparency (400-700 nm) Flexibility Environmental Stability   300 85% Low High   20 80% Low High   300 80% High Low   300 80% High Low   300 80% High Low   300 80% High High	

![](_page_2_Figure_0.jpeg)

![](_page_2_Figure_1.jpeg)

![](_page_2_Figure_2.jpeg)

![](_page_2_Picture_3.jpeg)

![](_page_3_Figure_0.jpeg)

![](_page_3_Figure_1.jpeg)

![](_page_3_Figure_2.jpeg)

![](_page_3_Picture_3.jpeg)

![](_page_4_Figure_0.jpeg)

![](_page_4_Figure_1.jpeg)

![](_page_4_Figure_2.jpeg)