

EUROPEAN DESIGN COMPETITION "LIGHTS OF THE FUTURE"

Name of Luminaire	<i>Brio</i>
Design Category	<i>Wall Fixture</i>
Dimensions of Luminaire	<i>Height : 395mm Depth : 102mm Width : 350mm</i>
Type of Lamp, Wattage	<i>28w 2D, 4 pin</i>
Class of Ballast Used	<i>Celma classification scheme : A3</i>
Main Production Materials	<i>Body : Coloured Polycarbonate Diffuser : Satin Glass Effect Polycarbonate</i>
Intended Target Market	<i>Schools, Colleges, Hotels, Receptions, Stairwells, Corridors, Trendy Bars and Restaurants</i>
Estimated Production Cost in Euro	
Estimated Retail Price Class in Euro, excluding pin-based bulb and value added tax	<i>154 Euros</i>
Product Description :	
<p><i>The distinctive form and high performance allows imaginative lighting design within all types of interior applications.</i></p> <p><i>The innovative shape can be enhanced by the dramatic coloured halo, while the satin diffuser gives excellent uniform light diffusion.</i></p> <p><i>Brio has all features you would expect from Concord:marlin as standard. High Frequency, Integral Emergency, Tamper Resistance, as well as IP44 and 28w, 38w 2D, or 22w T5 circular options.</i></p>	
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