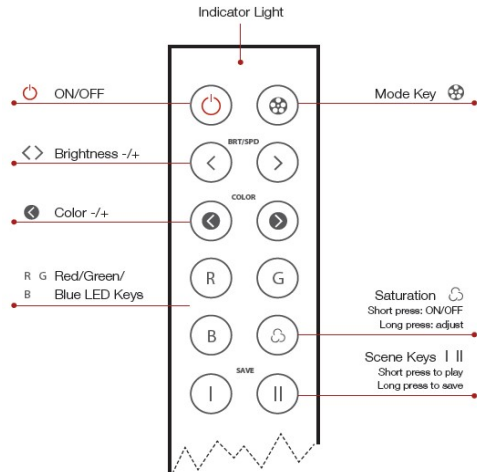




<b>Product Code</b>	OSA-ACY-70041
<b>Description</b>	<p>Rainjoy Lumos shower 1000X750mm RGB LED front panel with AISI 304 stainless steel base plate included remote control &amp; installation kit for false ceiling</p> <ul style="list-style-type: none"> <li>- Chromo therapy (RGB): LED 94.5W with 12V 5A Power Supply (SMPS) Including Controller, connecting to AC 100-240V, 50-60Hz</li> <li>- 3-functions                     <ul style="list-style-type: none"> <li>- Rain</li> <li>- Waterfall</li> <li>- Water Column</li> </ul> </li> </ul>
<b>Flow Rate</b>	<p>Rain - 49.50 LPM @ 3 bar                      Waterfall - 40.50 LPM @ 3 bar                      Water Column - 23.40 LPM @ 3 bar</p>
<b>Recommended Water Pressure</b>	2.0 - 4.0 Bar Min.
<b>Min &amp; Max Water Temperature</b>	5°C ~ 75°C
<b>Mount Type</b>	Ceiling Mounting
<b>Spray Modes</b>	Rain, Waterfall & Water Column Functions
<b>Material Composition Specification in Percentage</b>	<p><b>STAINLESS STEEL:</b> Nickel 8.0-11.0, Chromium 18.0-20.0, Manganese 0.0 - 2.0, Carbon 0.0-0.08, Iron Remainder (AISI 304)</p> <p><b>Acrylic:</b> Acrylic 6T = 6mm thick Acrylic sheet.</p>
<b>REMOTE CONTROL</b>	<p><b>RGB Remote Control</b>                      Remote Option : RGB                      Working Voltage: 3Vd c                      Wireless Frequency: 2.4GHz                      Working Temperature: -5C-55C</p> 
<b>IP Rating</b>	<p>1- LED Panel (IP4)                      2- SMPS Box (IP7) which includes RGB controller inside</p>

<b>LED Specification</b>	RGB LED Voltage : 12Vdc ( minimum electricity goes through LED panel for the user safety ) RGB LED Watt : 94.5W
<b>POWER SUPPLY</b>	Power Supply (SMPS) Including Controller INPUT : AC 100-240V, 50-60Hz OUTPUT : 12V - 5A
<b>RGB Color Variations</b>	<p>• COLOR VARIATION •</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;"> <p>Mono Color (RGB)</p>  </div> <div style="text-align: center;"> <p>Chromo Therapy</p>  <p>LED On / Off Switch Sensor by Remote Control</p> </div> </div>

DISCLAIMER: Our every effort has been made to ensure factual accuracy, the information presented subject to changes due to requirements in different sites, markets and/ or countries. 10% variation in flow rate may be possible. Jaquar reserves the right to make the necessary amendments at any time without prior notice.