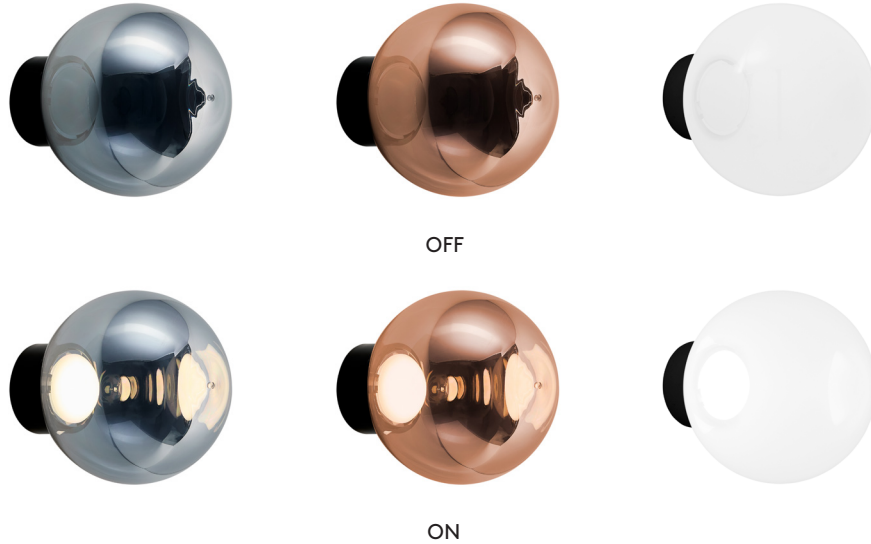


# GLOBE SURFACE LED



You can probably tell that we are obsessed with spherical objects. In our perpetual quest for the purest forms, Globe stands out as the most minimal of the lot. A spherical orb, highly mirrored and perfectly reflective during the day, when switched on reveals a multiplicity of internal reflections from the integral LED. Also available in a non-metallised opalescent finish.

## GLOBE SURFACE

<b>Year of Design</b>	2019
<b>Finishing Process</b>	Semi-Metallised or Tinted
<b>Environment</b>	Indoor, Dry
<b>Product Weight</b>	2.1lb
<b>Light Source</b>	6W LED, Light Source Included, 100-120V
<b>Max Wattage</b>	9W
<b>Lumens</b>	800
<b>CRI</b>	>80
<b>Color Temperature</b>	3000
<b>Dimmability</b>	Mains Dimmable, leading and trailing edge
<b>Spares</b>	LED02-UL
<b>Certifications</b>	



**Service Offer** Quickship

<b>SILVER</b>	
<b>Code</b>	GLS01CH-WUSM1
<b>Components</b>	LEDS01BKUL, GLS01CH
<b>Shade Material</b>	Polycarbonate
<b>Shade Color/Finish</b>	Silver, Mirrored
<b>Fitting Material</b>	Steel
<b>Fitting Color/Finish</b>	Black, Gloss

<b>COPPER</b>	
<b>Code</b>	GLS01CO-WUSM1
<b>Components</b>	LEDS01BKUL, GLS01CO
<b>Shade Material</b>	Polycarbonate
<b>Shade Color/Finish</b>	Copper, Mirrored
<b>Fitting Material</b>	Steel
<b>Fitting Color/Finish</b>	Black, Gloss

<b>OPALESCENT</b>	
<b>Code</b>	OPS0101-WUSM1
<b>Components</b>	LEDS01BKUL, OPS0101
<b>Shade Material</b>	Polycarbonate
<b>Shade Color/Finish</b>	Opalescent, Tinted
<b>Fitting Material</b>	Steel
<b>Fitting Color/Finish</b>	Black, Gloss

