

Charging Tables: Ecoglo

Fluorescent charging of Ecoglo S10 Material (20 lux, 4000K) In A Poorly Lit Area

Activation Time	Hours of Visibility*
5 minutes	0.5 hours
10 minutes	1 hours
20 minutes	2.25 hours
30 minutes	3 hours

Fluorescent charging of Ecoglo S10 Material (150 lux, 4000K) In A Reasonably Lit Area

Activation Time	Hours of Visibility*
5 minutes	2.5 hours
10 minutes	4 hours
20 minutes	6 hours
30 minutes	7 hours

Fluorescent charging of Ecoglo S10 Material (300 lux, 4000K) In A Well Lit Area

Activation Time	Hours of Visibility*
5 minutes	4 hours
10 minutes	6 hours
20 minutes	7 hours
30 minutes	8 hours

* A luminance level of 5 millicandelas is defined as visible by NYC RS6.1 and ICC

All figures taken from the official Ecoglo website
<http://www.ecoglo.co.uk/index.php/technical/charging-times/>

If you require any further details please e-mail technical@quantum-ps.co.uk

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