

iCONIC 15

Event Usage (l/h) (Ω)



B (3 l/h)

Noise Rating

A

Operating Footprint

B (14.5m²)

Transport fuel consumption (l/km)(Ψ)

C (0.314 l/km)

Carbon Offset cost =
(“ Ω ” x event duration) + (“ Ψ ” x km travelled) x £0.15

(Ω) Event Usage refers to litres of fuel used per hour and is based on average usage of approx 300 watts per panel (0.82m). Night time usage, when screen brightness is lowered will see improved economy, whilst bright sunlight, with increased screen brightness will incur higher levels of fuel consumption.