

Lyreco National Distribution Centre

Telford, UK

Labelled as a
Commercial Solar PV
Project in the
Approved

3.8^{MWp}

System

1,700,000^{KG CO₂}

Equivalent to

13,860

tonnes

**Commercial
rooftop PV
system**

"The Lyreco project demanded a reliable turnkey installation that would be fit for purpose for years to come. To achieve this aim, we needed a module manufacturer renowned for innovation, quality, sophistication and durability which led us to partner with Trina Solar."

James P. Marshall
E.E. Energy

As a result of the Lyreco project, we have been able to demonstrate the reliability and durability of Trina Solar's PV modules. We have also been able to demonstrate the quality and sophistication of Trina Solar's PV modules.

The Lyreco project is a 3.811 MW PV system located in the UK. It is a 50:50 joint venture between E.E. Energy and Trina Solar. The system is made up of 13,860 Trina Solar TSM-DC05A.08 H M 275W modules.

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Lyreco Distribution Centre

LOCATION

Trina Solar, UK

SYSTEM TYPE

Commercial PV

SYSTEM SIZE

3.811 MW

PRODUCT

TSM-DC05A.08 H M 275W

NUMBER OF MODULES

13,860

ANNUAL ENERGY OUTPUT

3,200 MWh

COMPLETION DATE

January 2016

Trina Solar H M P- PVM

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