



# Lyreco National Distribution Centre

Telford, UK

Launched in 2018, this 1.5m sqm facility is a PV-ready building with a 3.8MWp solar array installed on the roof.

**3.8MWp**

System capacity

**1,700,000KG CO<sub>2</sub>**

Equivalent annual emissions

**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.

As a leading manufacturer of solar modules, Trina Solar has a proven track record of providing high-quality, reliable solar modules for a wide range of applications. Our modules are designed to maximize energy production and are built to last, making them the ideal choice for any solar project.

Trina Solar's commitment to innovation and quality is reflected in our advanced manufacturing processes and rigorous testing protocols. Our modules are designed to withstand harsh weather conditions and provide a long, reliable service life.

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Completed in 2016, the 7.5 MW solar PV system is the largest in the UK. The system is made up of 13,860 Trina Solar TSM-DC05A.08 H M 275W modules, generating 3.2 GW of energy.

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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

Trina Solar's DC05A.08 (II) H M P modules are designed to maximize energy production and are built to last, making them the ideal choice for any solar project. The system is made up of 13,860 Trina Solar TSM-DC05A.08 H M 275W modules, generating 3.2 GW of energy.

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