

# GSE IN-ROOF INTEGRATION



ENERGY THROUGH INNOVATION

GSE  
Intégration



Adapts to  
all sizes of  
traditional  
photovoltaic  
panels

**Developed by installers for installers, the GSE Integration Kit offers sizeable advantages:**

- Quick and easy to install
- Lightweight and easy to transport
- Completely Waterproof : ensures a complete watertightness of the PV System
- Flexible : achieve any desired configuration type (landscape, portrait, U-Shape, Pyramid etc), on any roof type
- Shock Resistant
- Climate Resistant (from -20C to 100C)
- Fits most existing PV modules
- 100% Recyclable
- Inexpensive : GSE integration kit is to date the most cost efficient In-Roof PV System on the market, making it ideal for roof retrofits and new construction.



GSE is MCS certified for all modules.



[www.nuvisionenergy.co.uk](http://www.nuvisionenergy.co.uk)

# GSE IN-ROOF INTEGRATION



ENERGY THROUGH INNOVATION

- **Price:** Low Cost from 0.17p per Watt
- **Temperature variation:** -20°C +100°C
- **Installation:** Quick installation with click together frame design
- **Waterproofing:** Fully watertight design
- **Weight:** 2 to 3Kg/m, Easy to handle
- **Maintenance:** Modules can be individually replaced removed
- **Configuration:** Portrait or Landscape
- **Array Sizes:** From single modules to several Mega watts
- **Recyclable:** All components are 100% recyclable
- **Roof Compatibility:** All roof types including slate, concrete and pan tile



## Available Sizes :

1580/808 (Portrait Landscape)  
1640/992 (Portrait Landscape)  
1575/1082 (Portrait Landscape)  
1650-1660/992 (Portrait)  
All sizes: October 2012

<b>Colour Accessories:</b>	Aluminium/ Black (100% recyclable)
<b>Material:</b>	PP Aluminium- Stainless Steel (100% recyclable)
<b>Temperature Range</b>	Utilisation -20°C to +85°C
<b>Pitch</b>	15° to 50°
<b>Product liability product insurance</b>	
<b>Weight</b>	2 to 3 Kg/ m2
<b>Warranty</b>	10 years

**Tel: 01392 247880**

**Email: [info@nuvisionenergy.co.uk](mailto:info@nuvisionenergy.co.uk)**

**[www.nuvisionenergy.co.uk](http://www.nuvisionenergy.co.uk)**

**NuVision Energy** Queensgate House, 48 Queen Street, Exeter, Devon EX4 3SR  
NuVision Energy is a trading name Solar Supplies (Europe) Ltd.



ENERGY THROUGH INNOVATION



# GSE IN-ROOF INTEGRATION



ENERGY THROUGH INNOVATION

GSE  
Intégration

Adapts to  
all sizes of  
traditional  
photovoltaic  
panels

**For all your in-roof project  
look to the low cost GSE in-roof  
integrated system.**

Available in portrait or landscape the GSE click together frame design allows for quick easy installation. From a single module up to several mega watts, the GSE integrated in-roof solutions can be used on all roof surfaces including slate, concrete tile and pan tile

Made from 100% recyclable plastic and aluminium the GSE in roof frames are available in sizes to work with traditionally built photovoltaic panels.



**GSE is MCS certified for all modules.**



[www.nuvisionenergy.co.uk](http://www.nuvisionenergy.co.uk)