

SolarRoof Solrif N Dummy Terracotta



- High-quality blind module available in various RAL colors for maximum design flexibility
- Perfect addition to SolarRoof solar modules with Solrif Type N frame
- Optimal adaptation for complex roof shapes, as well as chimneys and skylights
- Easily customizable on site and can be cut to any size
- For a harmonious and aesthetic overall concept

Dummy modules are inactive modules that are optically adapted to an active PV module. They are made of aluminum sheet (solid or composite) and are framed with Solrif profiles. By cutting the dummy module on site, numerous connections can be made on roof edges or roof installations, such as roof windows, skylights, chimneys or dormers.

The affected areas are optimally adjusted using a specially made dummy module and then precisely connected to the standard covering (e.g. bricks) or the Solrif system. Dummy modules are supplied in standard dimensions that correspond to the active modules and are cut and installed on site according to requirements.

TECHNICAL DATA

Dimension	1766 x 1160 x 17 mm
Weight	22 kg
Material	3 mm fully aluminium
Color	RAL 8004

Solrif made by **Schweizer**