

**Calculation**

- Material cost, split by kit, electrical components and copper parts
- Applying basic discount structure
- Allowing project discount
- Add labour cost
- Flexible input of additional costs e.g. transportation cost, engineering & documentation
- Calculate margin

**Report generator - Prints a full set of project documentation by selecting a variety of reports**

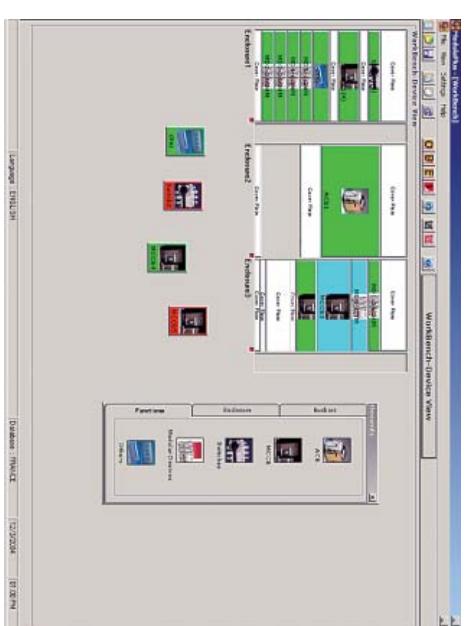
The screenshot displays several windows from the ClusterPlus software:

- Report Generator**: Shows a list of report types including Project Data, Quotation, Purchase Order, and Dispatching.
- Technical Data - Modula Plus**: A table showing product details like Part Number, Description, Quantity, and Unit Price.
- Front view drawing**: A detailed 2D technical drawing of an electrical panel or assembly.
- Busbar layout drawing**: A 3D perspective drawing of a busbar system with dimensions.
- Quotation generator**: A window for generating quotations with fields for Customer Name, Address, and Contact Person.
- Word format extraction**: A window for extracting data into Microsoft Word format.
- Order form**: A template for creating purchase orders.
- Calculation**: A window for calculating material costs, labor rates, and discounts.

# ClusterPlus V1.0

## Design and Quotation software for low voltage installations

The heart of your business



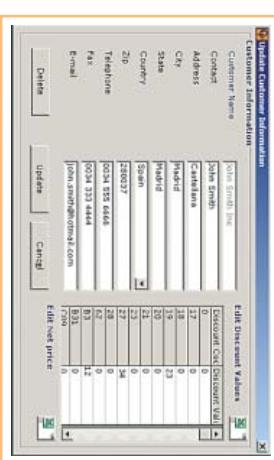


Overview



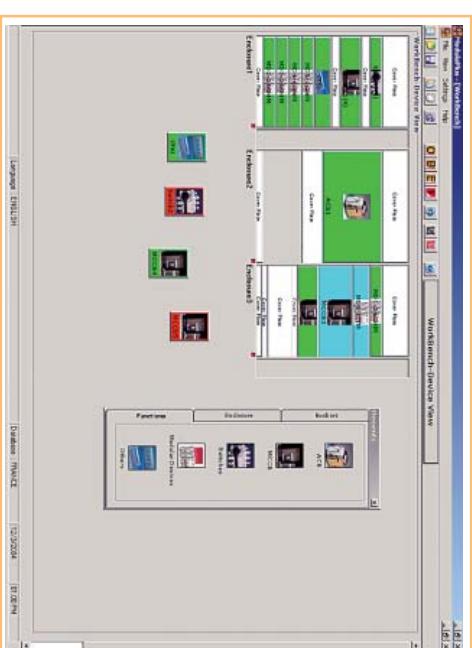
5 standalone software packages

- Collecting and storing customer data
  - Selection of basic technical characteristics
  - Data defines default settings that automatically get copied to all outputs



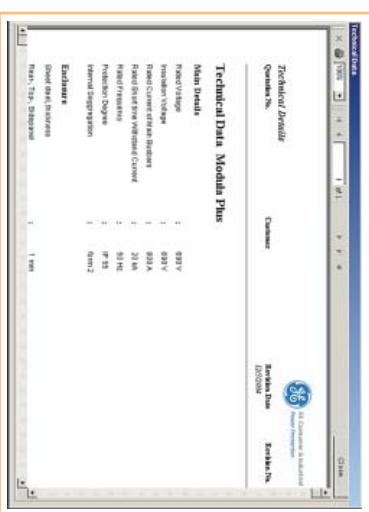
Basic selection of LV devices to identify functional units required

- Unique drag and drop concept (patented)
  - Fast generation of budget price including LV devices



## Key features of ClusterPlus

- Easy to use
  - Unique drag and drop concept (patented)
  - Visual control preventing from making mistakes
  - A large variety of output reports provide for a complete quotation package
  - Multi-lingual
  - Upload of customer logo



The diagram illustrates the software packages offered by Modula. It features five orange rectangular boxes arranged horizontally. From left to right, they are labeled: M-Pact, Dilos/Fulos, Record Plus, Modula Plus, and Modula 630K. Red lines connect the boxes in a specific pattern: a line from M-Pact to Dilos/Fulos, another from Dilos/Fulos to Record Plus, a diagonal line from Record Plus to Modula Plus, and a diagonal line from Record Plus to Modula 630K.

Project data

- Basic selection of LV devices to identify functional units required**

  - Unique drag and drop concept (patented)
  - Fast generation of budget price including LV devices

**Layout of distribution board**

  - Selection of enclosures
  - Selecting & arranging functional units
  - Placing busbars
  - Generation of Bill Of Material