SEE Electrical functionalities	Basic	Standard	Advanced
roject manager eal-time lists for: components, terminals, parts, contacts, cables, cable cores, wires, PLC I/Os, documents			
iltering/sorting into lists + storing the filter or sorting			
ultiple symbol libraries (including IEC) with graphical overview, grouping and searching			
eation of custom symbols and drawing macros	•		
eal-time component numbering, generation of cable names and terminal numbers, and cross referencing	•	•	•
eal time connection and open contacts check up	•	•	•
ocking of component names, terminals, and wire labels	•	•	•
raphical cable definition - including user defined symbols	•	•	•
ustom project template creation	•	•	•
i-directional compatibility with other CAD systems (DWG, DXF, DXB, DWF and XPS (DWFx))	•	•	•
icrosoft ActiveX® interface	•	•	
nporting of images (JPG, BMP, PNG, TIF, GIF, PCX and PDF)	•	•	•
opying of symbol groups between projects	•	•	•
orking on multiple projects simultaneously	•		
ustomizable working environment	•	•	•
andard CAD drawing facilities and dimensioning capabilities	•	•	•
upport for hyperlinks on graphics	•	•	•
edlining functionality	•	•	•
12 available layers	•	•	•
uto-backup feature			
port in Enhanced Metafile Format and picture files (JPG, BMP, PNG, TIF, GIF, PCX)	•	•	
port formats for Weidmüller and other label printers	•		
tegrated equipment database		•	
nport of manufacturer's data into equipment database in Microsoft Excel® format			
isplay equipment information on components			
upport for finding an equipment with suitable number of contacts for coils and components with auxiliary contacts ontact mirror display for coils			
Itomatic contact numbering of coils-and components with auxiliary contacts		-	-
upport of automatic renumbering the contacts		•	•
necking for overloaded contacts in coils-and components with auxiliary contacts		•	•
ompleting components like coils, multilevel terminals, connectors,		•	•
able management (cable equipment database)			•
andling of deck terminals, Management of connectors			
LC I/O manager & PLC operands numbered automatically in several available formats		•	•
rganize diagrams in folder structures		•	•
unction/location management + graphical function/location boxes		•	
ire directions display and editing			
ser definable numbering method for all elements and references		•	•
enumbering of entire terminal strips, renumbering of cables			
ind and replace text throughout entire project		•	•
isertion of pages and deletion of pages gaps		•	•
uplicate component name check		•	•
atabase editors (single entry editing)		•	•
raphical terminal plan with automatic detection of up to 20 bridge types		•	•
raphical cable plan including spare cores + wiring list		•	•
arts list sorted by function/location		•	•
nable duplicate wire numbering for different sub folders		•	•
raphical signal management with predefined signal properties /wire numbering in several formats		5	•
uto Connection raw orthogonal multi-pole wires			
ire flow direction control (important for wire and wiring list) everal sets of types definable for macro/page (-> options)			
ross-reference navigator (go to) with marking function (come from)			
avigation from Database and specific Graphical lists to drawings			
atabase manager for functions/locations/products /products (aspects) including ability to manage nested aspects			
aporting of PLC assignment lists in Microsoft Excel® format			
onfigure project tree allowing for custom graphical and database lists			
er defined lists and components			•
onfiguration of multicores (within single wire connections)			•
nanging of page templates for an entire project or a part of the project			•
ppy multiple pages and all sheets of a folder between projects			•
Ivanced database editors (editing of several entries at once)			
sert components/terminals not in drawing by list			•
rminal plan with graphics and terminal row picture plan			•
able terminal row plan			
onnector matrix and plan			•
oduct assembly list + Compressed BOM + Device list			•
enerate all necessary graphical lists in one shot			
atabase list/editor with texts from callouts: usable for revision management			
nd and replace symbols throughout current page or entire project			•
st and label editor, report generator			•
impare workspaces			