模块名称

SOU-Source "入口源"

SIN-Sink "出口端"

ACC-Accumulation conveyor "累积传送带"

CON-Conveying section "运输传送带"

BUL-Bulk section "定量传送带"

LFB-Lifo buffer "后进先出传送带"

STO-Storage "仓库"

AC2-Accumulation conveyor2 "累积传送带 2"

WST-Workstation "工作站"

PAL-Pallet changer "货架转换器"

ASS-Assembly station "装配站"

DAS-Disassembly station "拆卸站"

MWS-Multiple workstation "并联工作站"

MFW-Multifunctional station "多功能工作站"

DCH-Discharger "卸货器"

INF-Infeed element "装货器"

SVB-Swiveling belt "回转传送带"

TUT-Turning table "转台"

SHU-Shuttle "分配传送带"

DIS-Distributor "分路"

COM-Combining station "合路"

CRS-Crossing "多功能节点"

PSH-Paired shuttle "双配送传送带"

TRA-Track "道路"

LOA-Loading station "装载站"

UNL-Unloading station "卸载站"

PNS-Petri-Net-state "佩特里网状态"

PNE-Petri-Net-event "佩特里网事件"

WRA-Work area "工作区域"

WPL-Working place "工作位置"

CPM-Capacity monitoring "容量限制"

CON-Connector "连接器"

TRC-Transport parameters "运输控制器"

SFC-Shop Floor Control "工作计划安排器"

STC-Storage control "仓库控制"

SHC-Shuttlecontrol "分配传送带控制器"

GLC-Global control "决策表"

QTB-Quicktable "数据快速输入表"

TIM-Timer "时间控制器"

SIG-Signal display "信号显示器"

PGL-Progressindicator "进度显示器"

ATX-Animation text "动画文本"

EVA-Evaluation "结果属性调整"

TTM-Throughput-time measurement "通过量时间控制"

MES-Measuring element "测量控制器"

MOR-Monitor "控制器"

BRK-Break "故障导入"

F1	模块选项解释（模块选项窗内）
F9	激活连接
再次点击 F9	取消连接
SHIFT+M	模型归位
F7	保存模型/下线运行
F11	动画模拟
CTRL+N	新建模型
CTRL+O	另存模型为
CTRL+S	保存模型
CTRL+X	剪切
CTRL+C	复制
CTRL+V	黏贴
CTRL+E	单个模块带值赋值
CTRL+D	多个模块带值赋值
SHIFT + 鼠标左键双击	直接打开模块（例如 "决策表"）
CTRL+A	全选
CTRL +M	移动
CTRL +鼠标拖动模块	模块精准定位
CTRL +W	镜像复制
CTRL +R	旋转
SHIFT+CTRL + R	顺时针旋转
CTRL + F	查找

其它快捷键请参考 DOSIMIS 使用手册