User Manual

Picture Library List

This manual provides lists of pictures available in EasyBuilder Pro's Picture Library.

UM023003E_20230719

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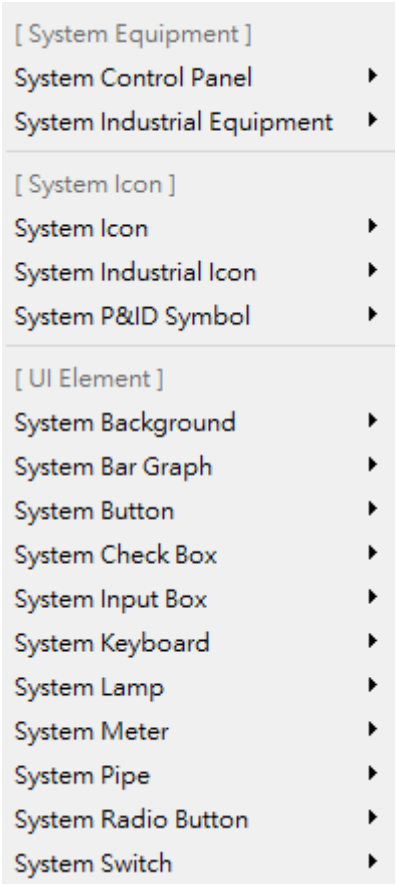
1 Picture Library Categories

The Picture Library in EasyBuilder Pro is divided into two major categories: [Project] and [Library]. For detailed usage instructions, please refer to EasyBuilder Pro User Manual section 14.3.1 - Picture Manager. This manual provides users with lists of pictures available in EasyBuilder Pro's System Library, serving as a reference during the design process.

2 System Library

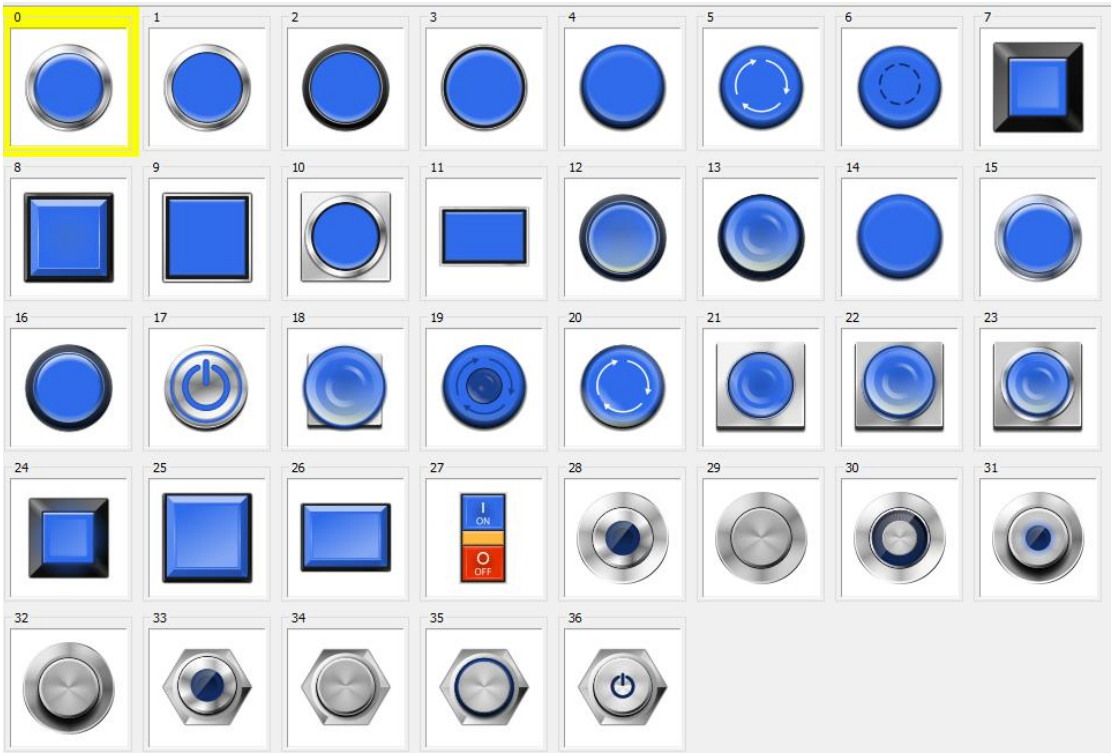


3 [System Equipment]

3.1 System Control Panel

- Button Switch
- DIP Switch
- Key Lock Switch
- Magnetic Switch
- Nameplates
- Rocker Switch
- Selector Switch
- Slide Switch
- Toggle Switch

3.1.1 Button Switch



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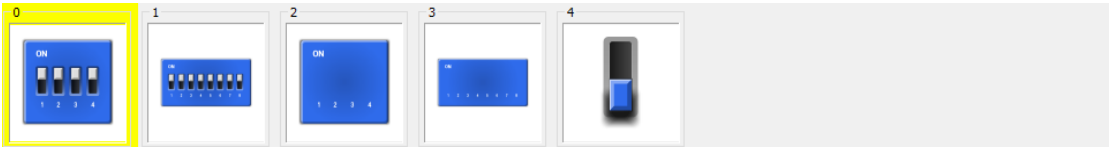
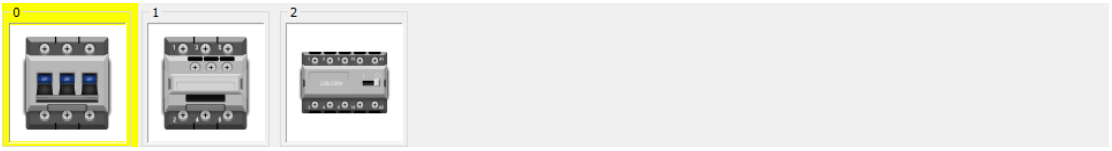


3.1.3 Key Lock Switch

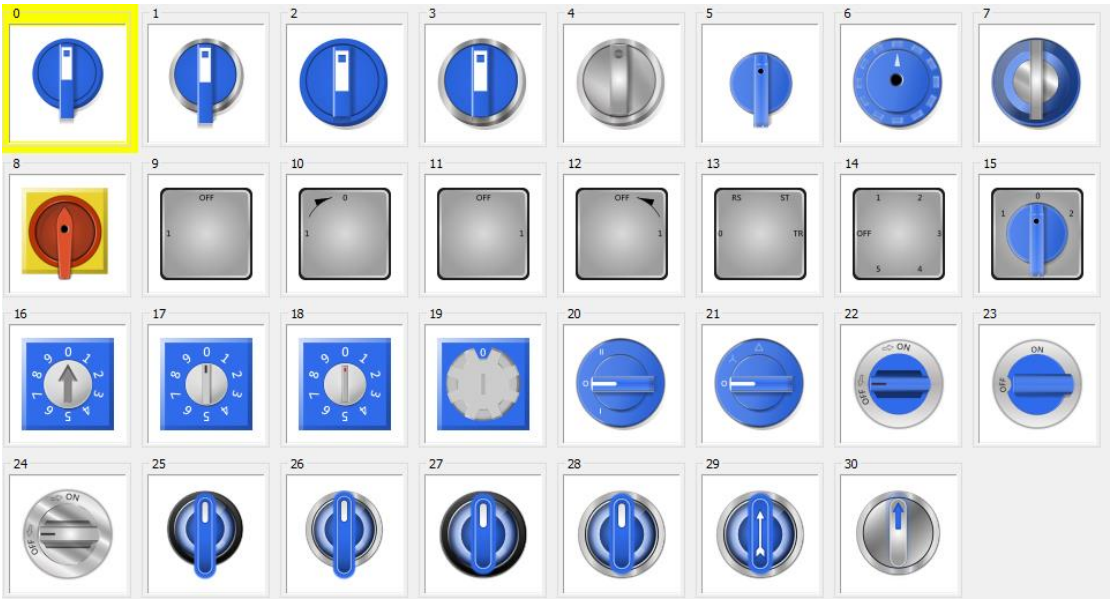
3.1.4 Magnetic Switch



3.1.5 Nameplates

3.1.6 Rocker Switch

3.1.7 Selector Switch



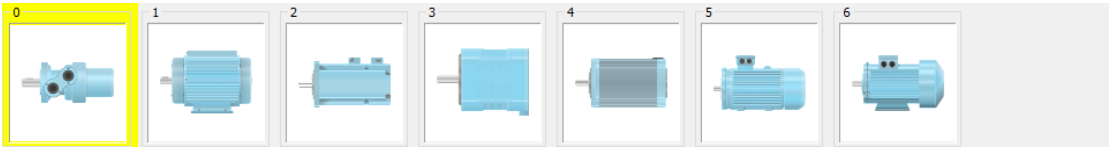
3.1.8 Slide Switch

Toggle Switch

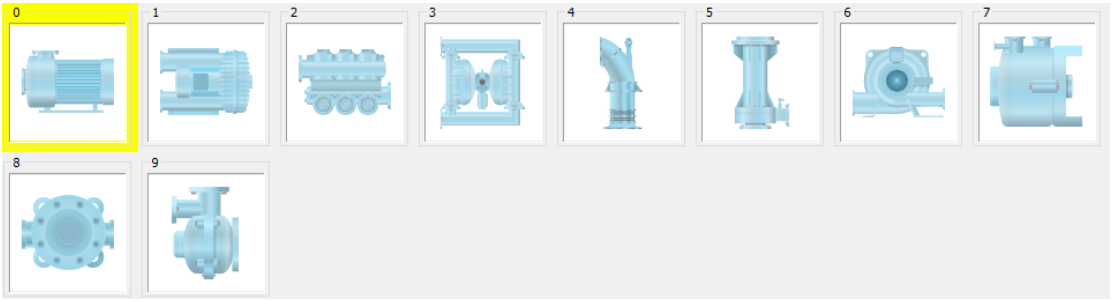
3.2 System Industrial Equipment

Motor
Pump
Sensor
Valve

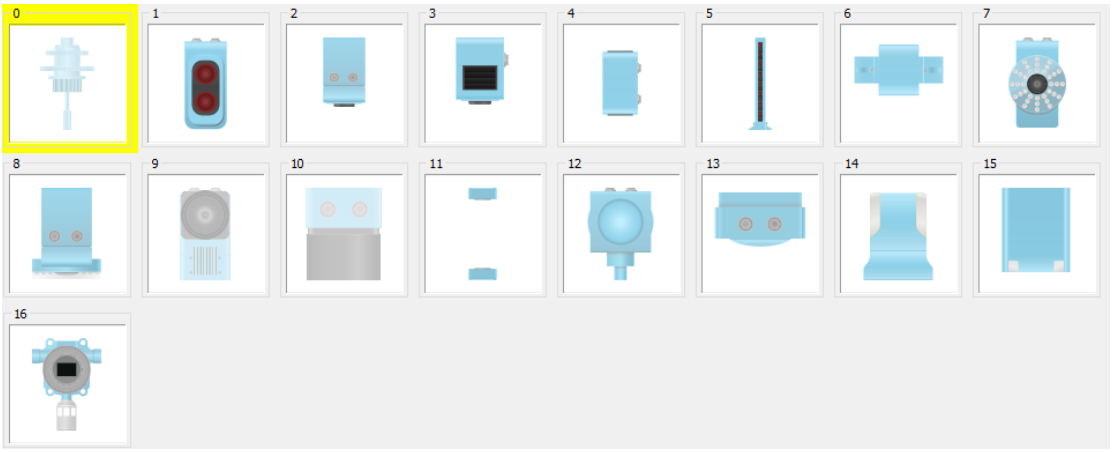
3.2.1 Motor



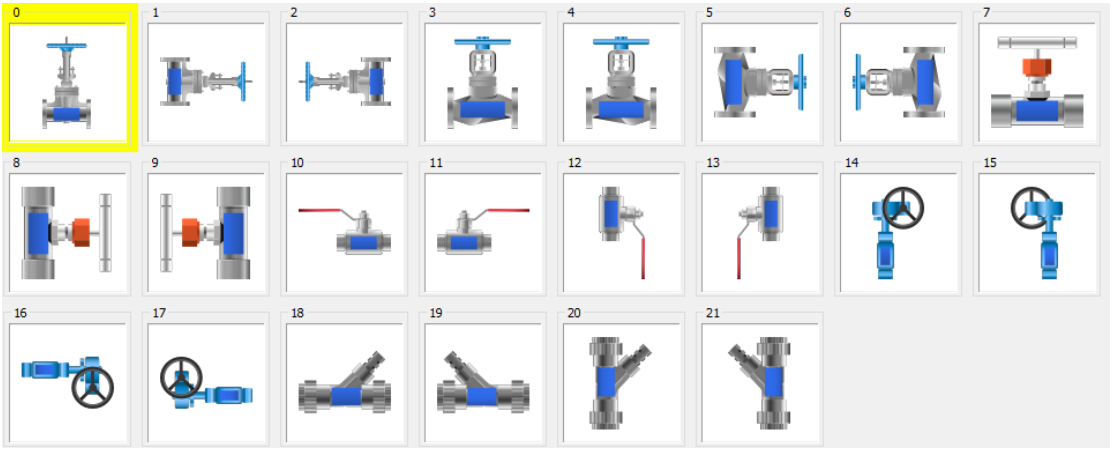
3.2.2 Pump



3.2.3 Sensor



3.2.4 Valve

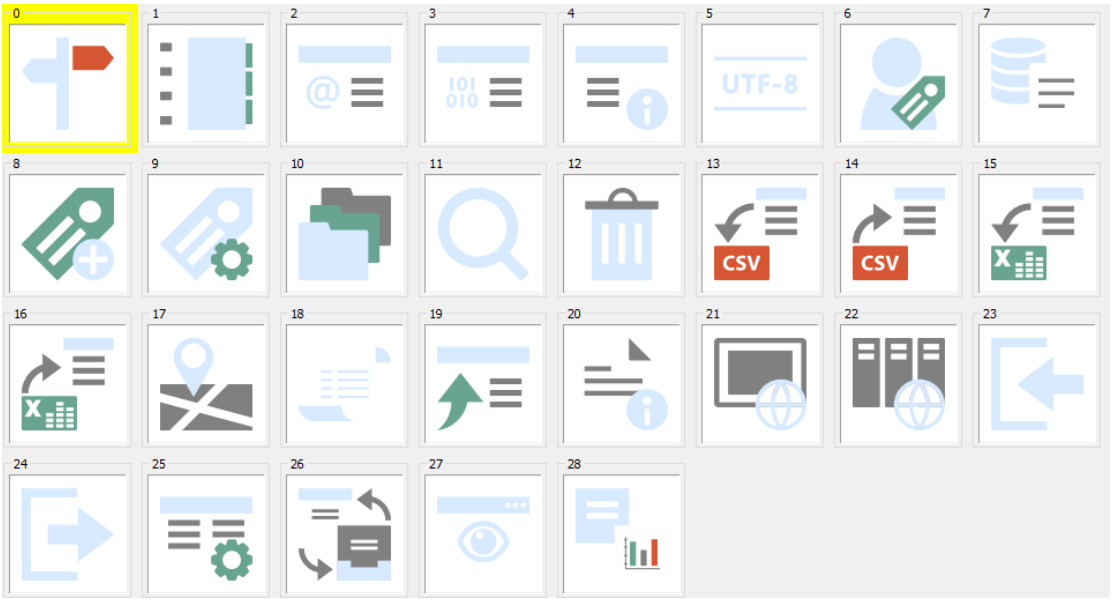


4 System Icon

4.1 System Icon

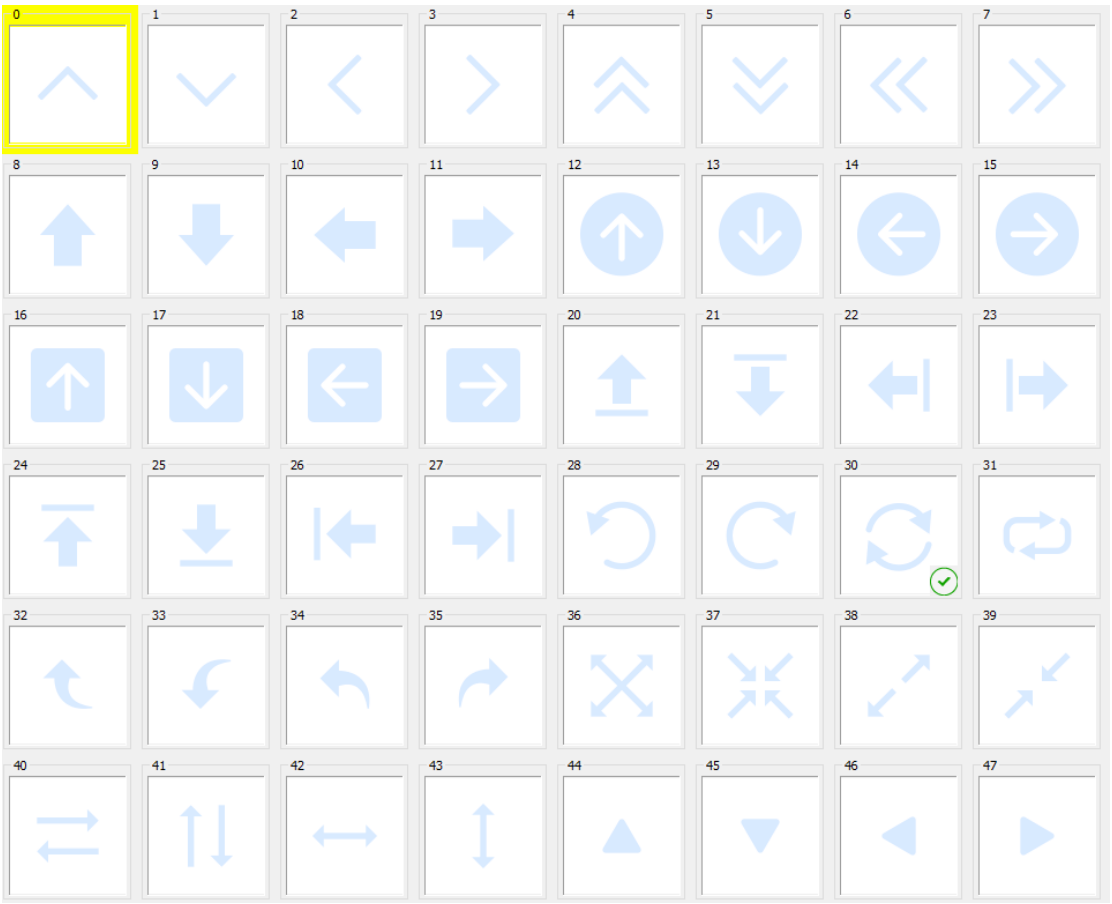
- Address Edit
- Alarm
- Arrow
- Audio Video
- Barcode
- Cloud
- Communication
- Credential Password
- Database
- Email
- File Folder
- Flat
- Keyboard Call icon
- Link Share
- Logistics
- Notification
- QR Code
- Reserved System Setting
- SD Card USB
- Settings
- Shape
- Upload Download

4.1.1 Address Edit



4.1.2 Alarm

4.1.3 Arrow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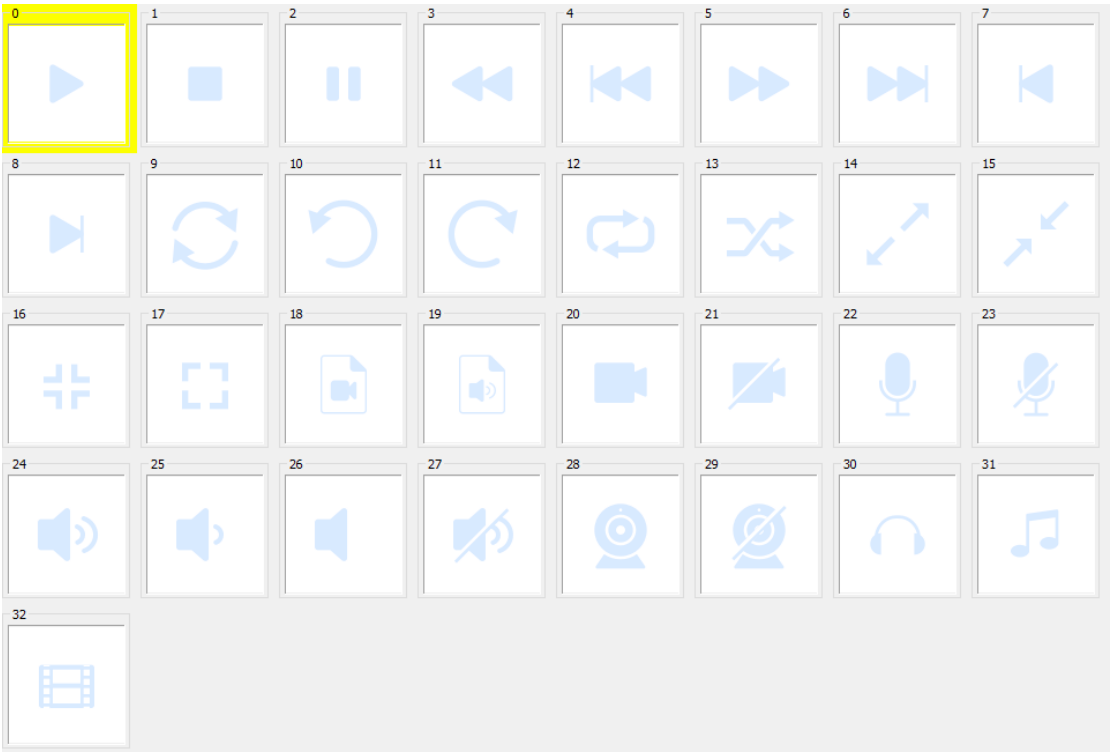
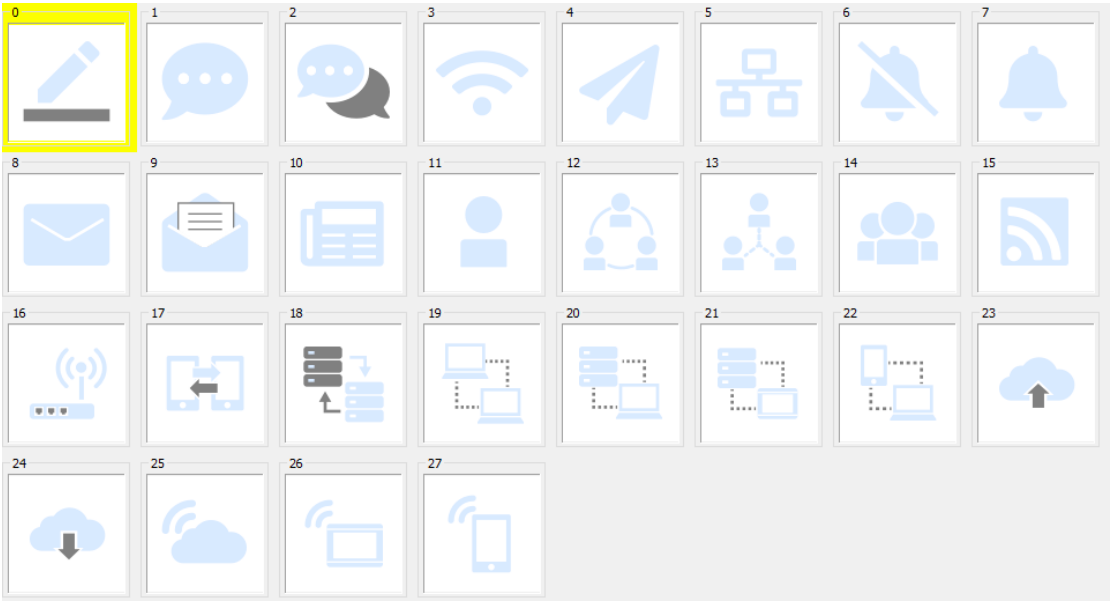
4.1.4 Audio Video



4.1.5 Barcode

4.1.6 Cloud

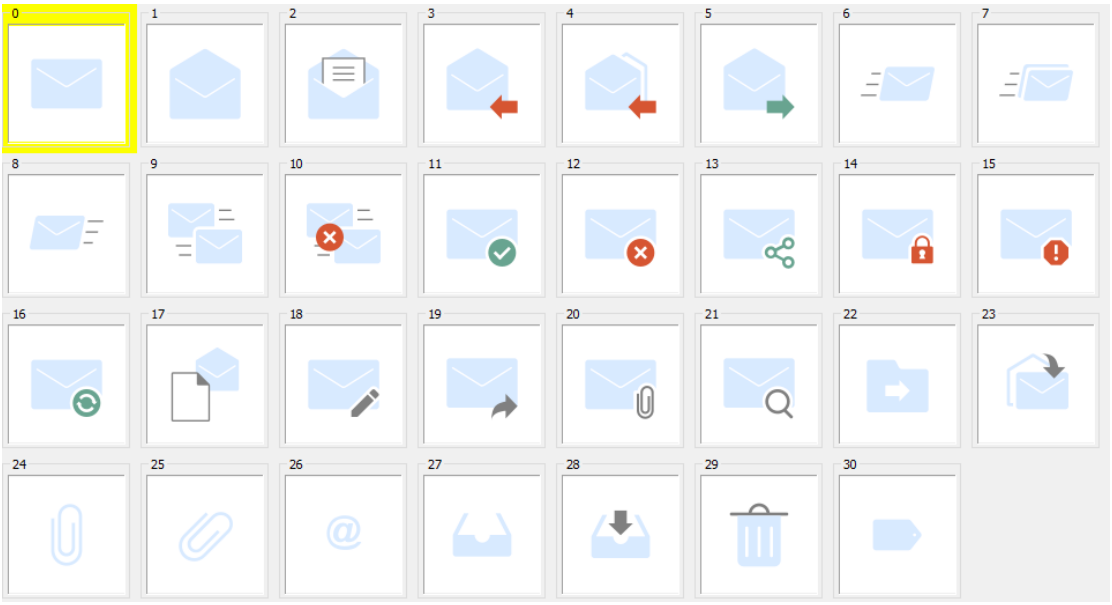
4.1.7 Communication



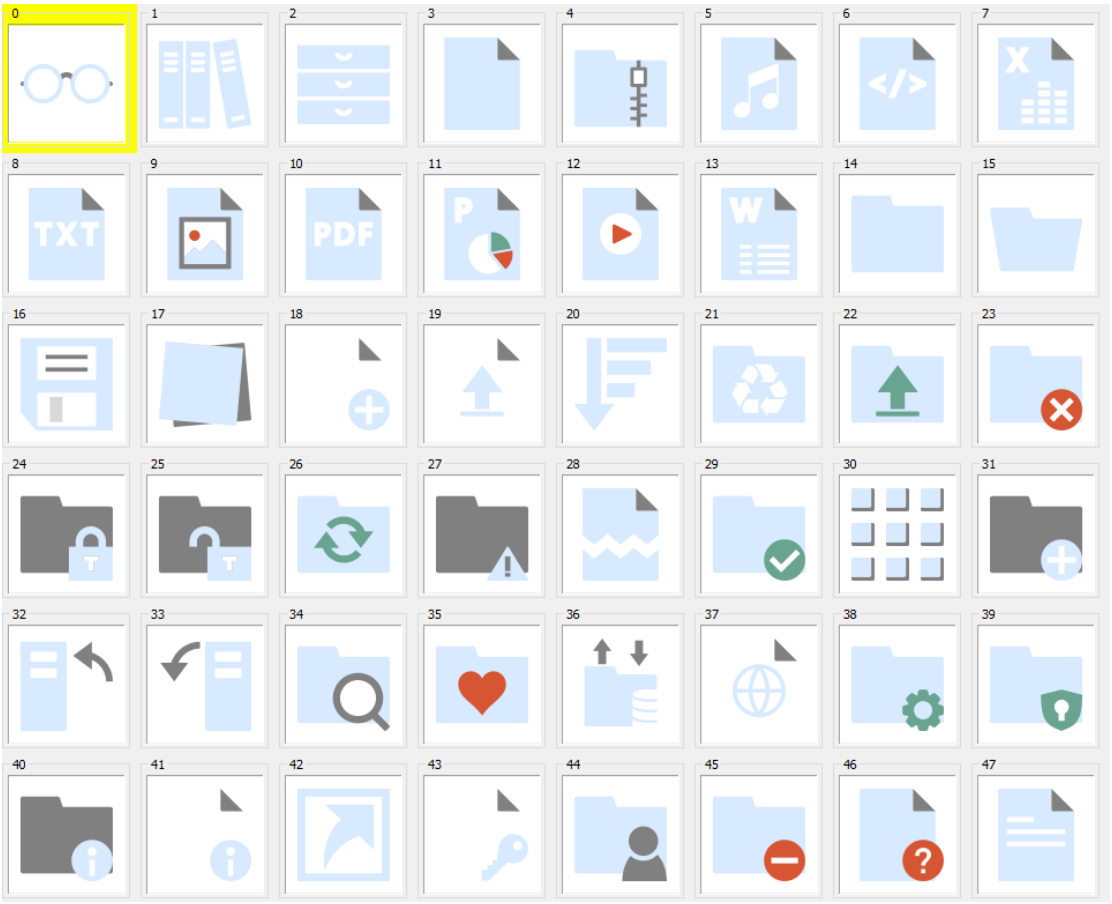
4.1.8 Credential Password

4.1.9 Database

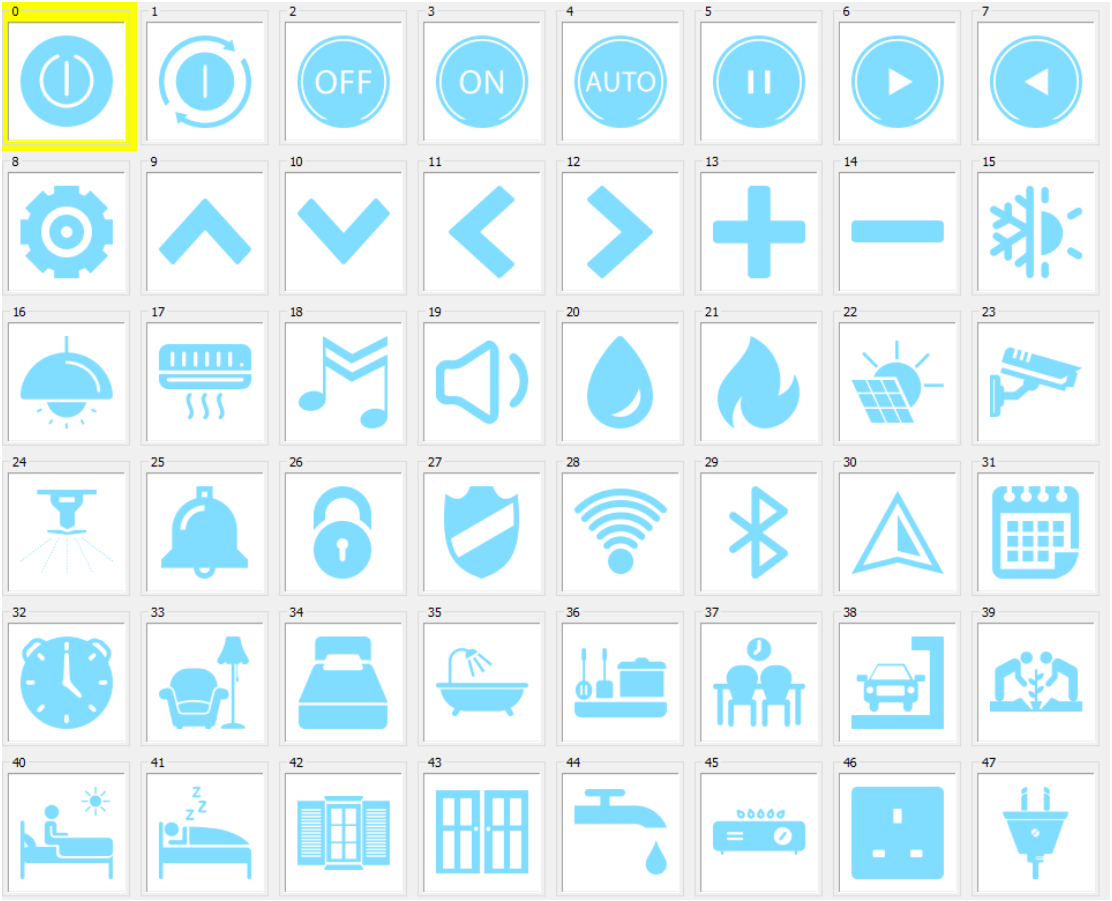
4.1.10 Email



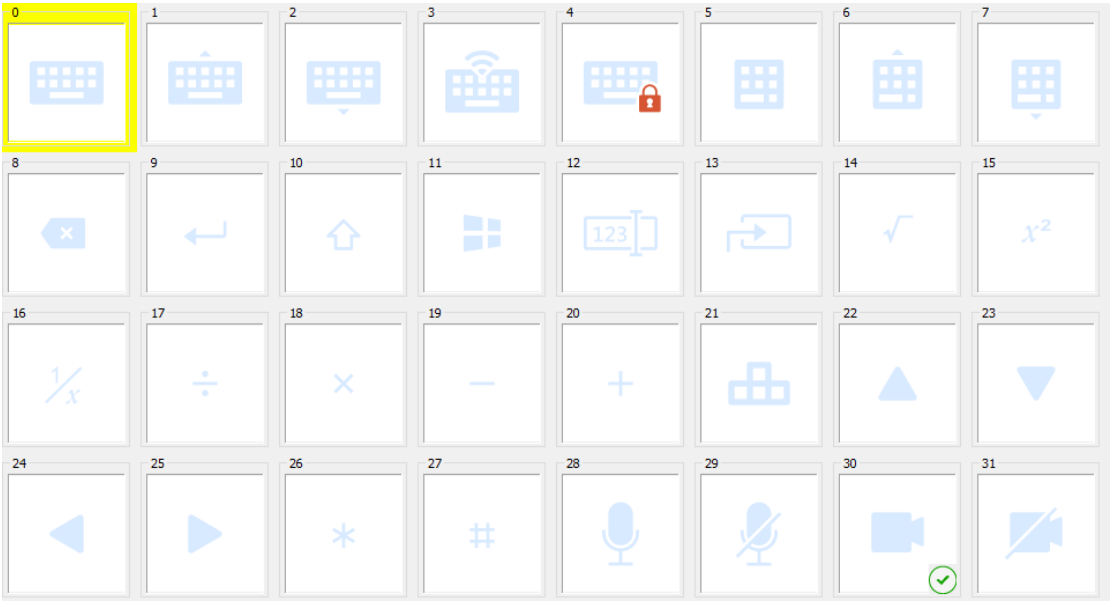
4.1.11 File Folder



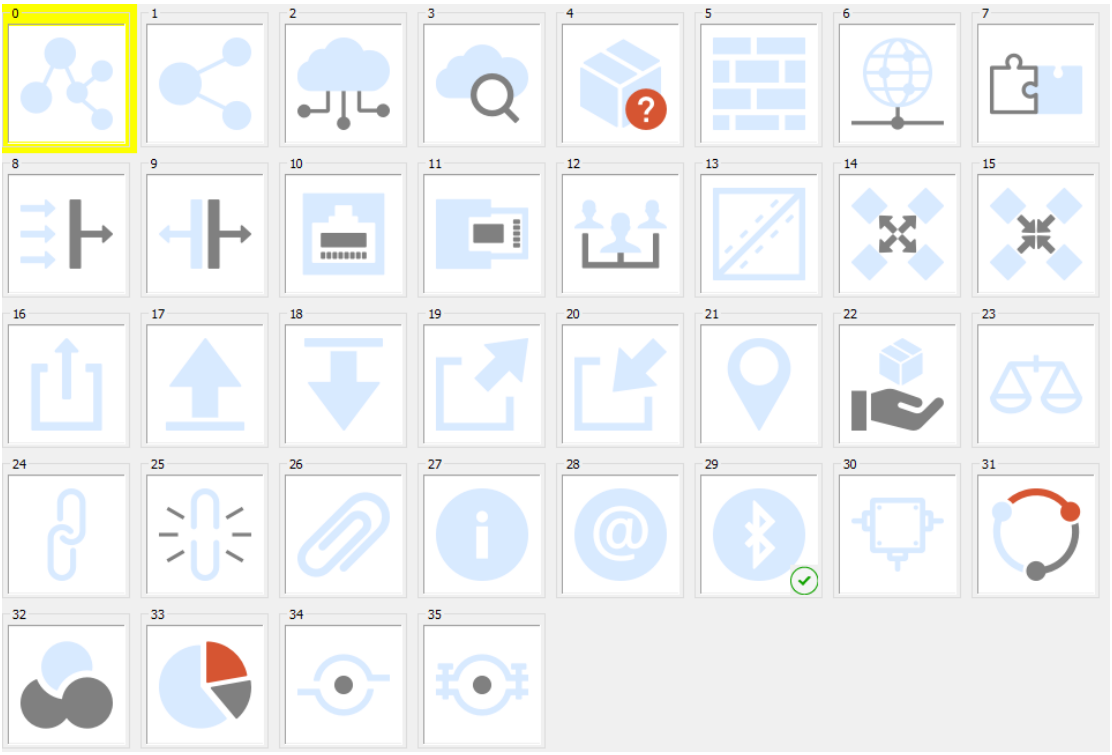
4.1.12 Flat



4.1.13 Keyboard Call icon

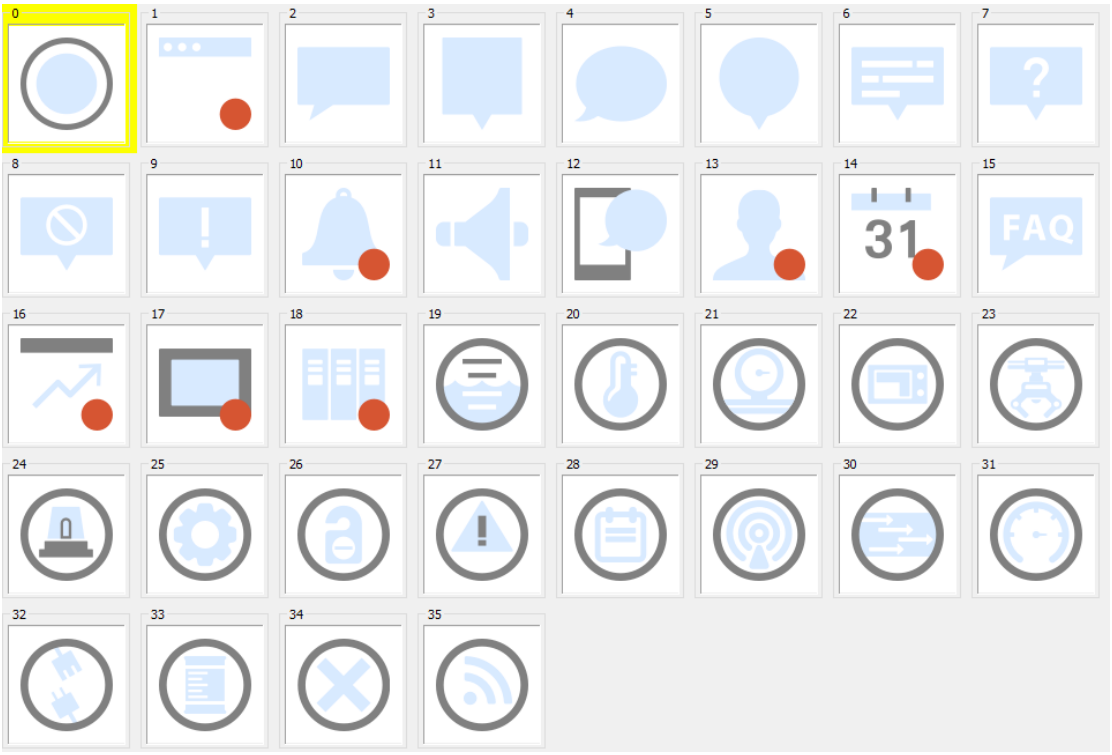


4.1.14 Link Share



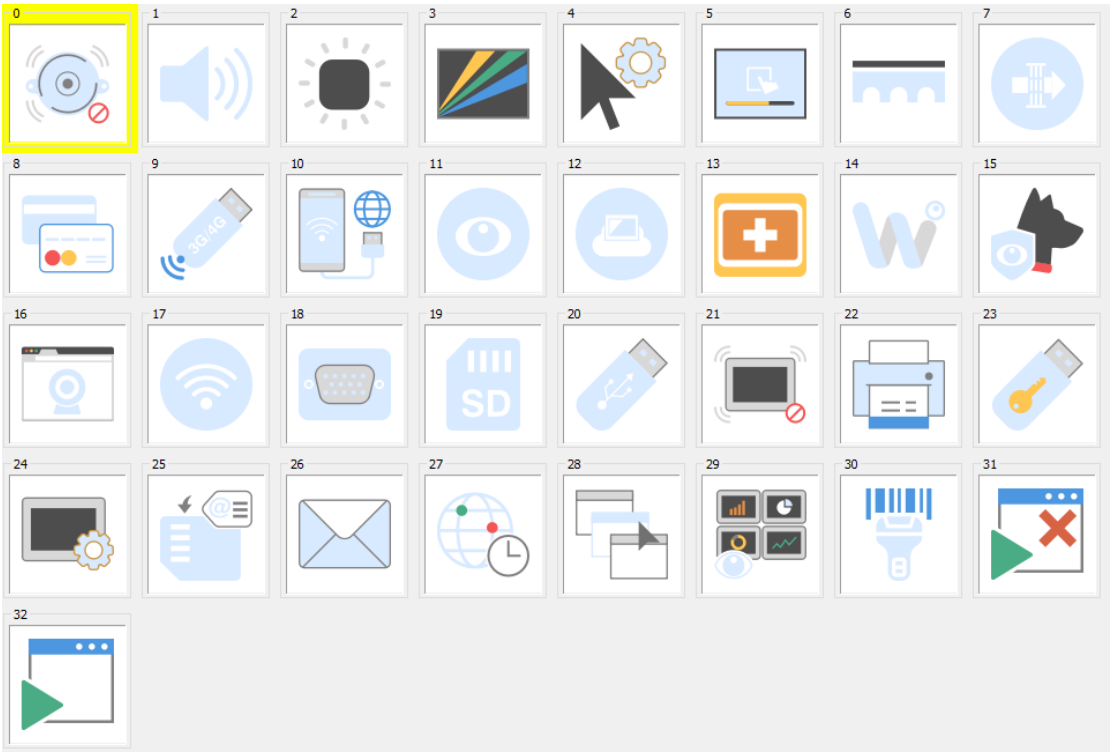
4.1.15 Logistics

4.1.16 Notification

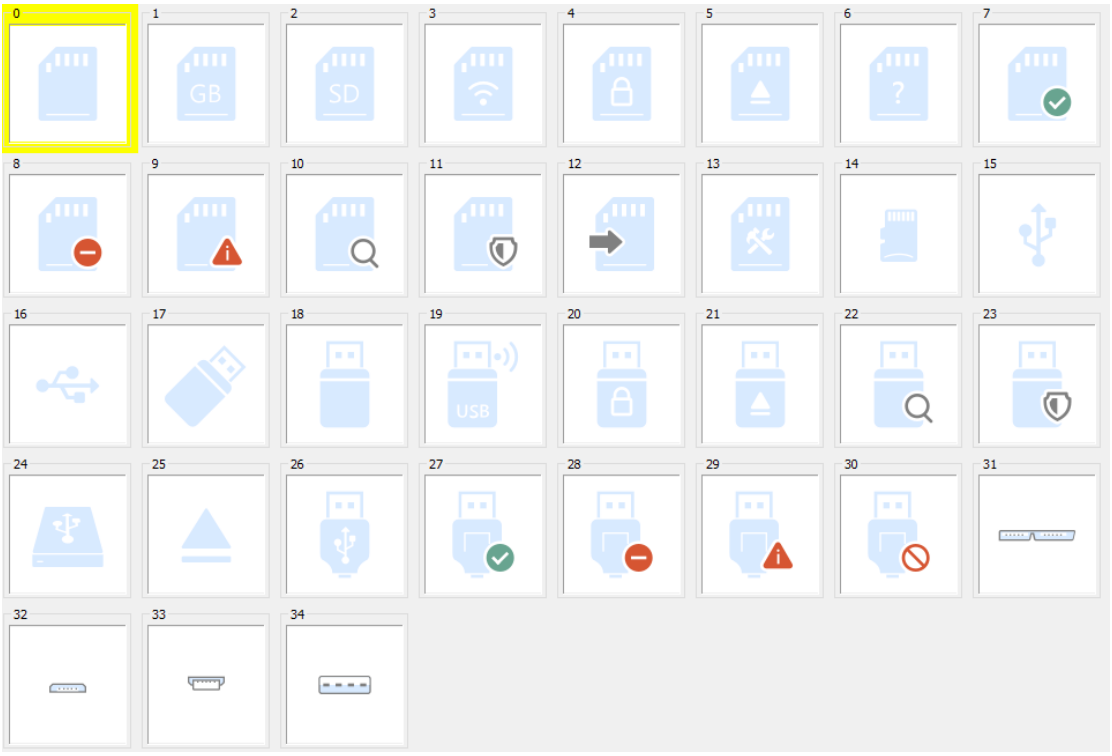


4.1.17 QR Code

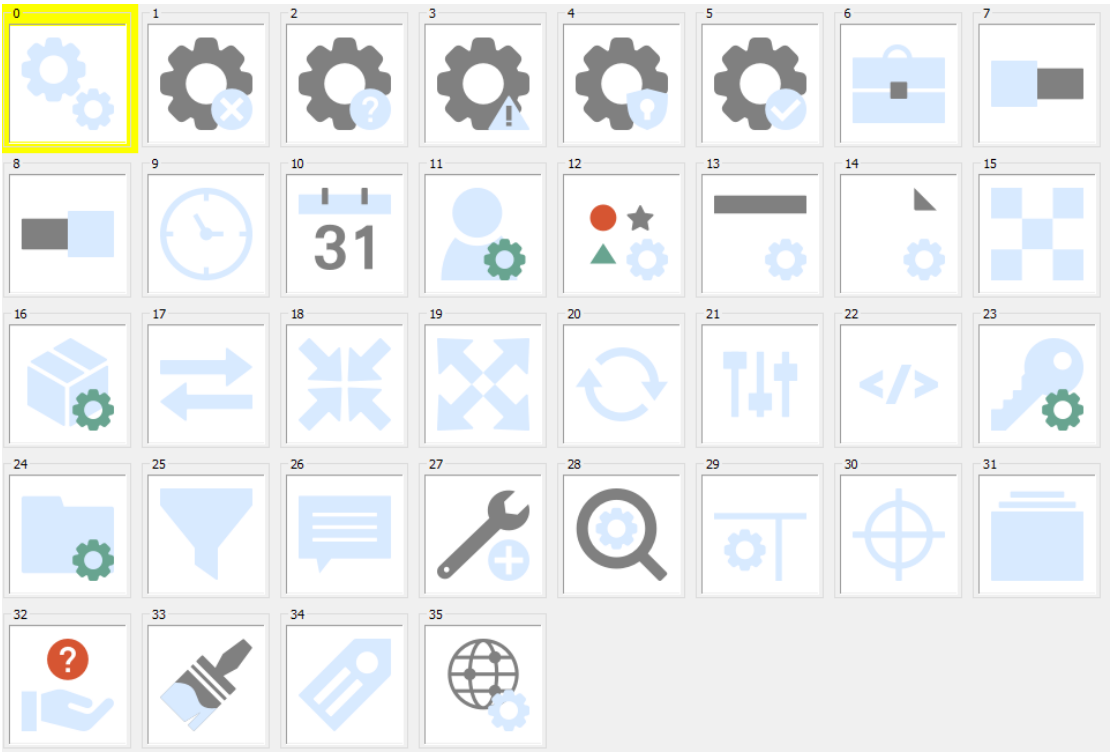
4.1.18 Reserved System Setting



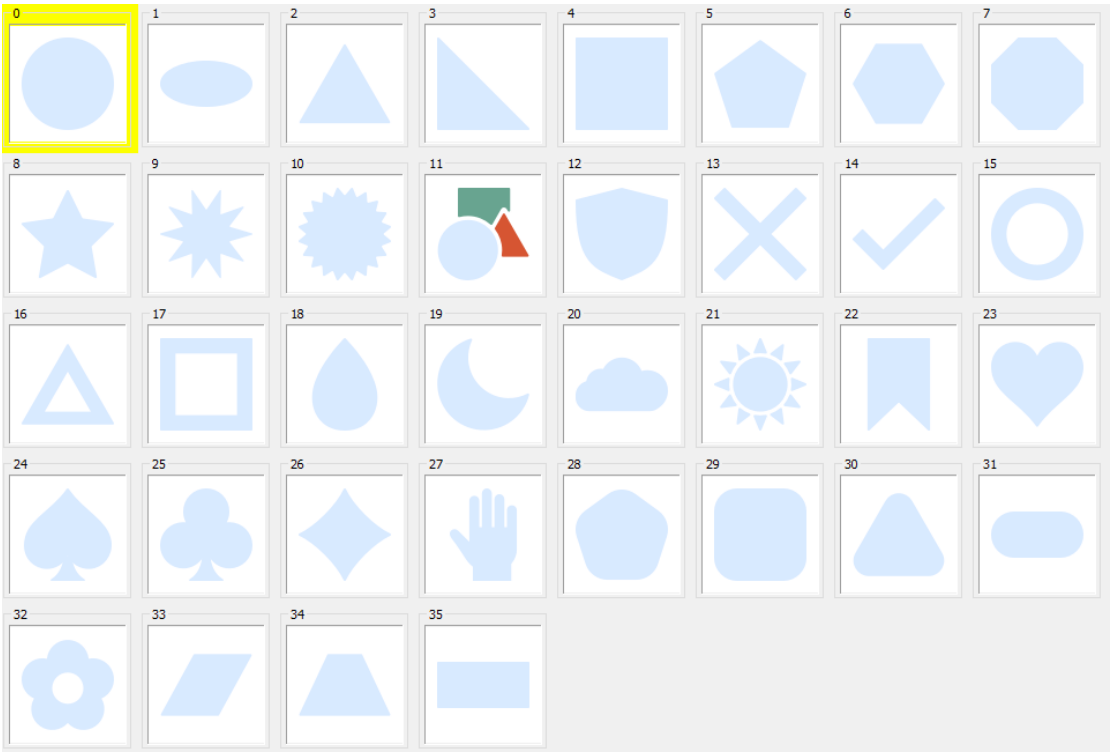
4.1.19 SD Card USB



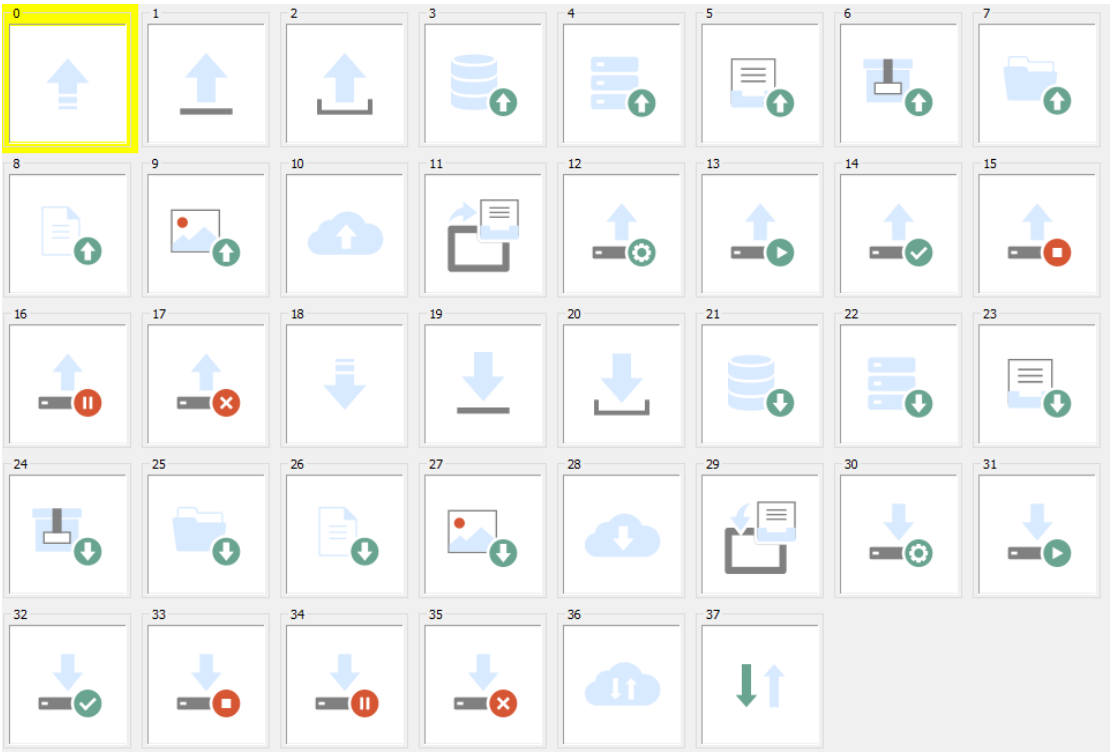
4.1.20 Settings



4.1.21 Shape

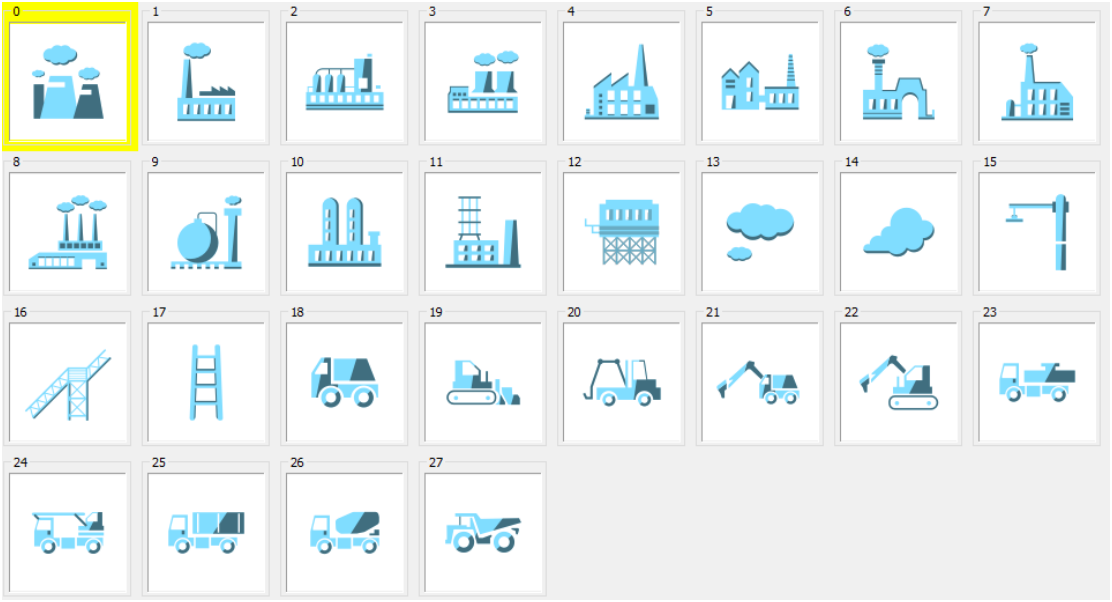


4.1.22 Upload Download



4.2 System Industrial Icon

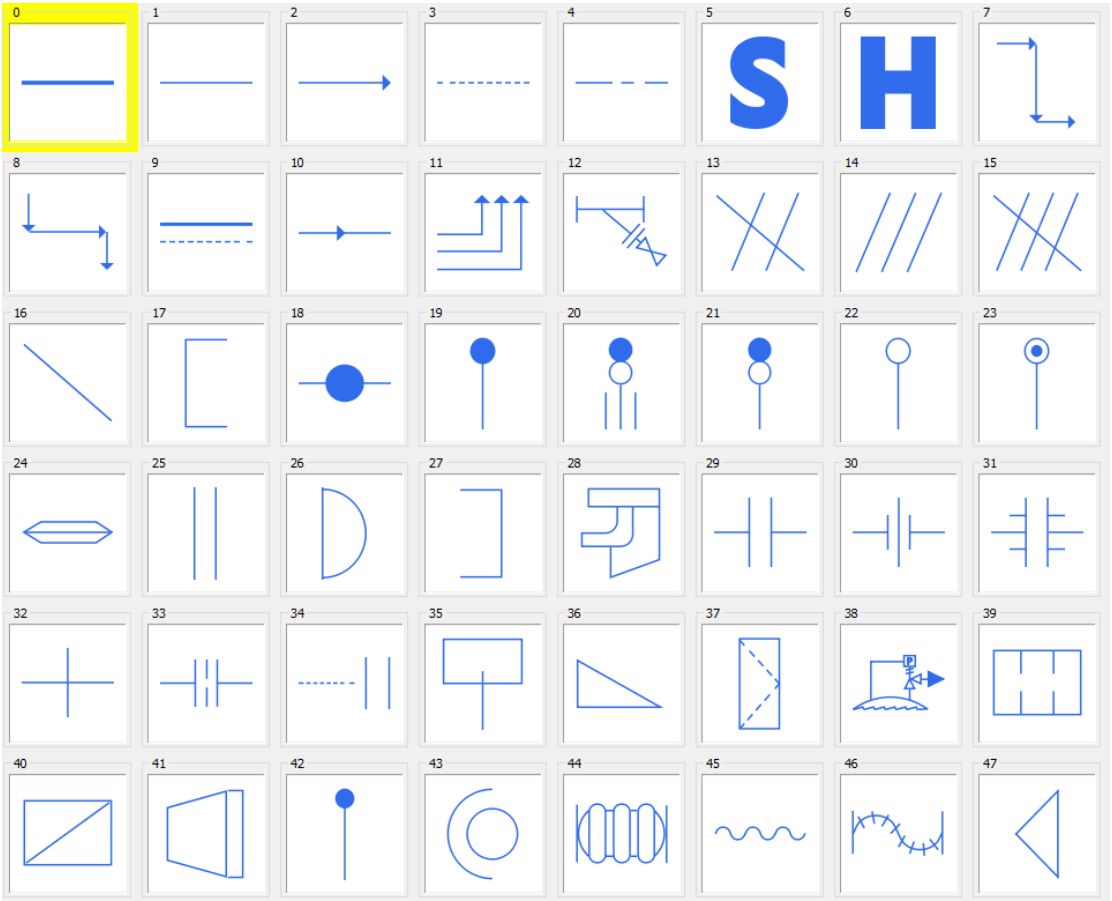
4.2.1 Plain



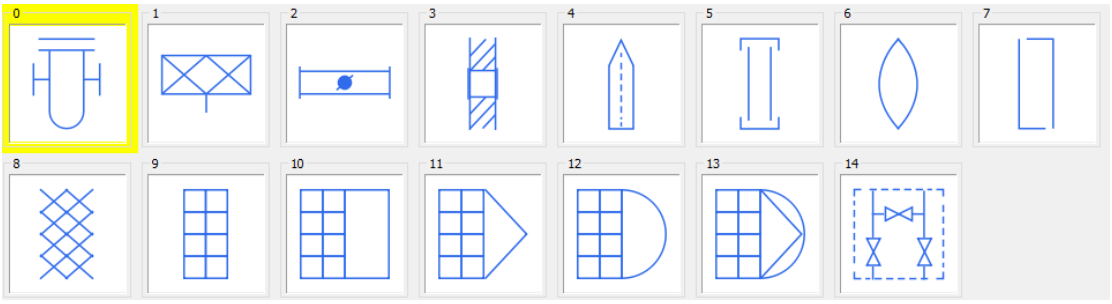
4.3 System P&ID Symbol

- Connecting Shapes Symbol 1
- Connecting Shapes Symbol 2
- Equipment Symbol
- Heat Exchanger 1
- Heat Exchanger 2
- Instrument Symbol 1
- Instrument Symbol 2
- Motor Symbol
- Peripheral Symbol 1
- Peripheral Symbol 2
- Piping Symbol
- Pump Symbol 1
- Pump Symbol 2
- Valve Symbols 1
- Valve Symbols 2
- Valve Symbols 3
- Vessel Symbol

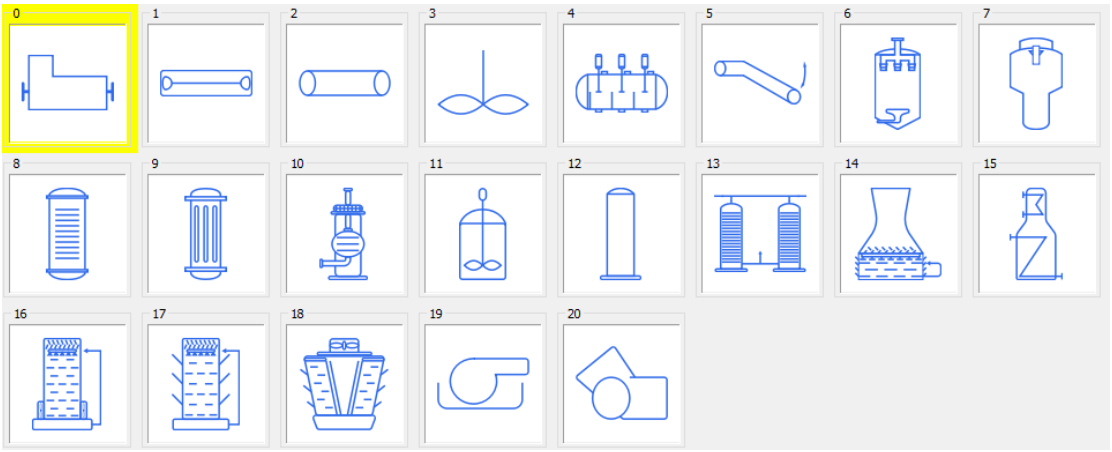
4.3.1 Connecting Shapes Symbol 1



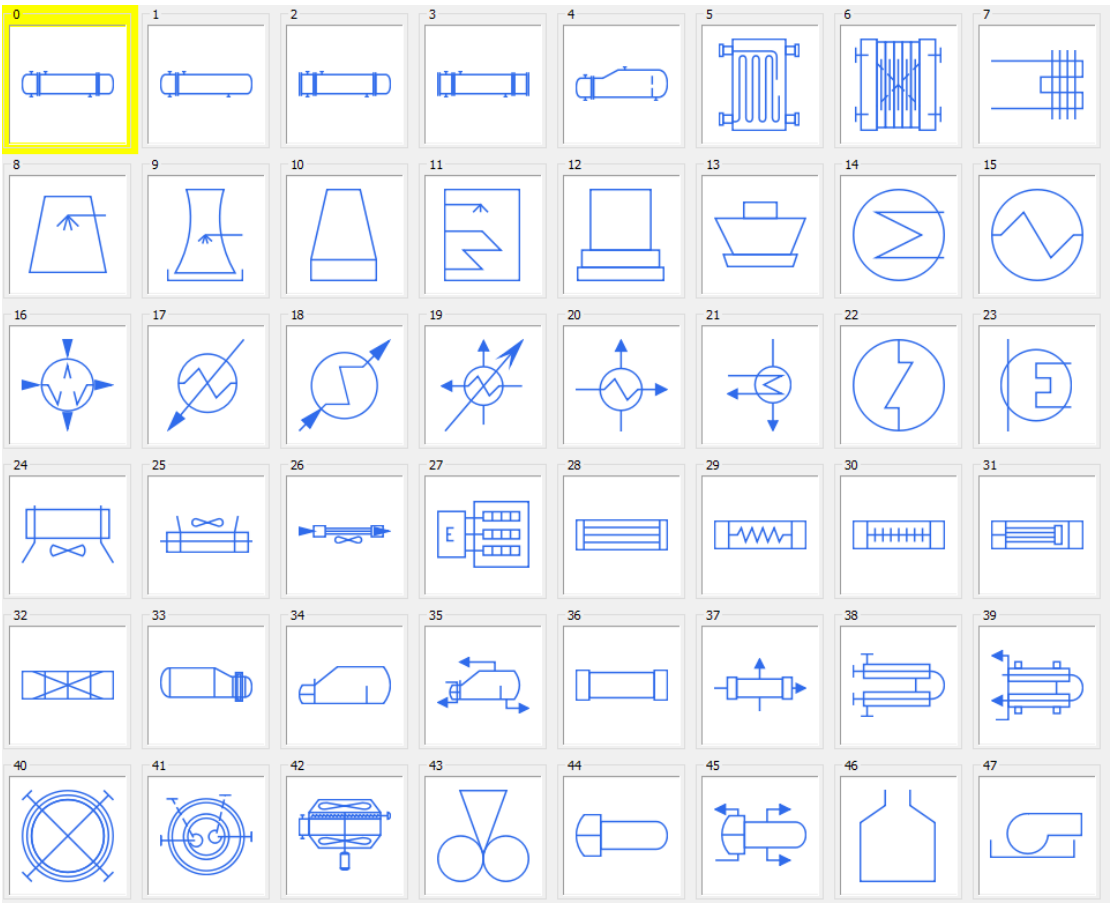
4.3.2 Connecting Shapes Symbol 2



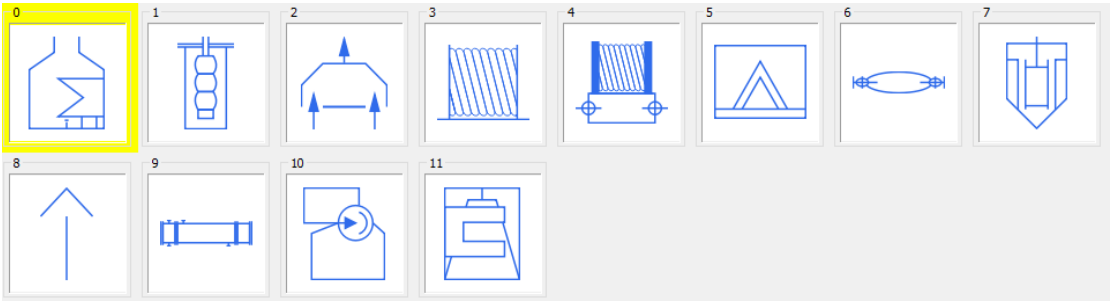
4.3.3 Equipment Symbol



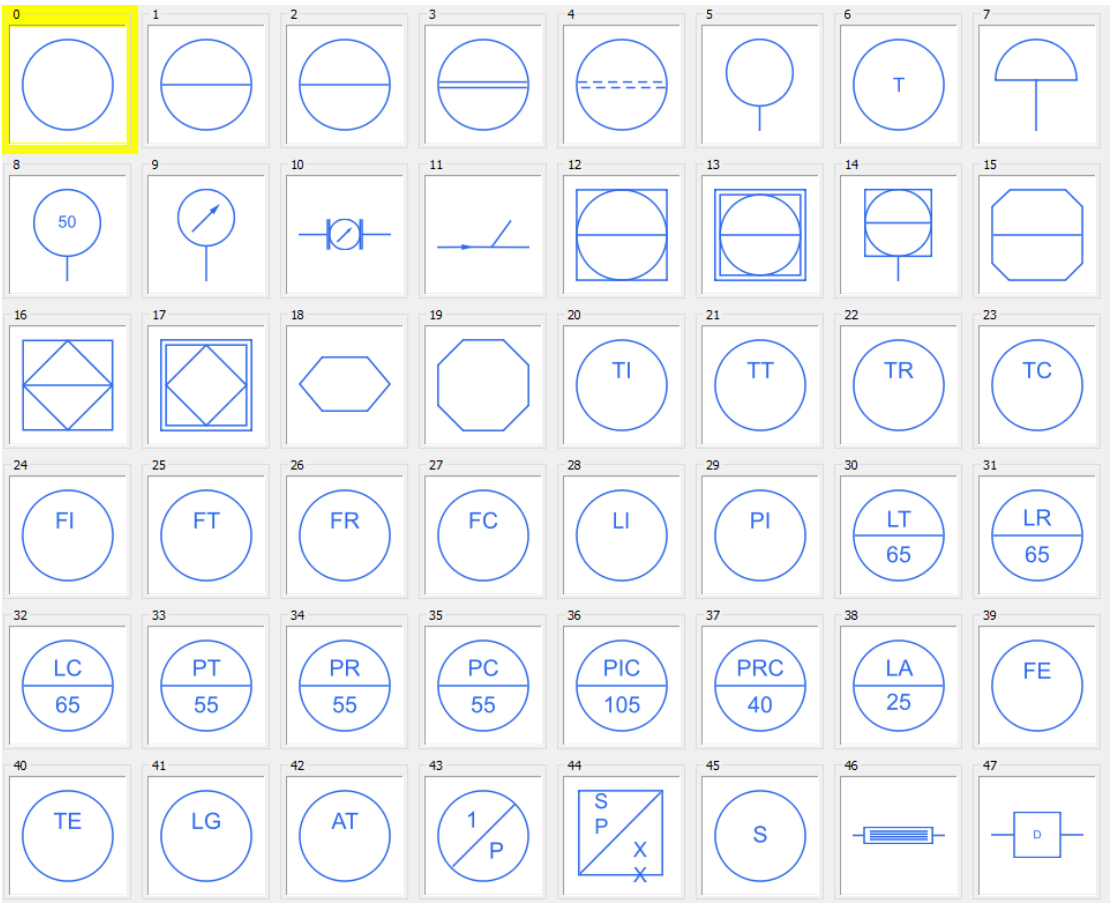
4.3.4 Heat Exchanger 1



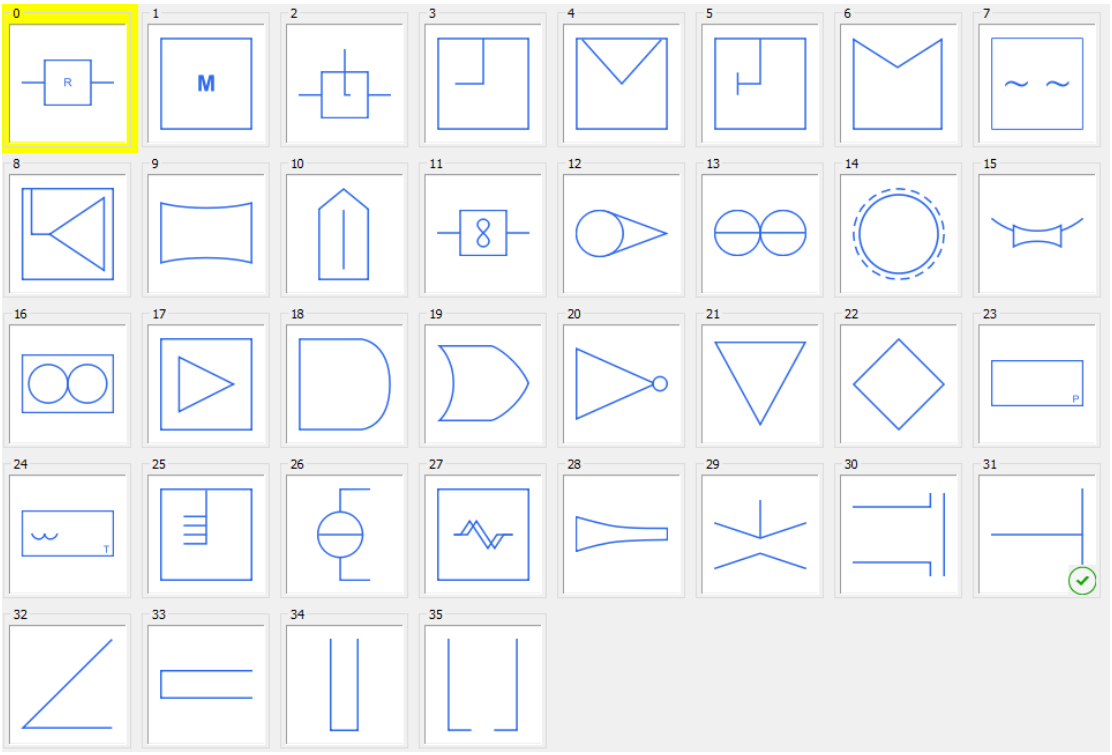
4.3.5 Heat Exchanger 2



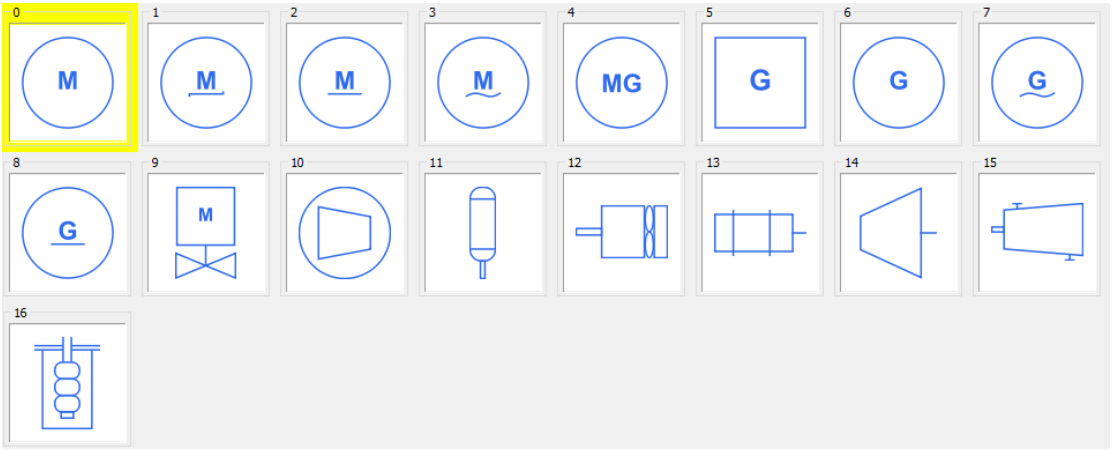
4.3.6 Instrument Symbol 1



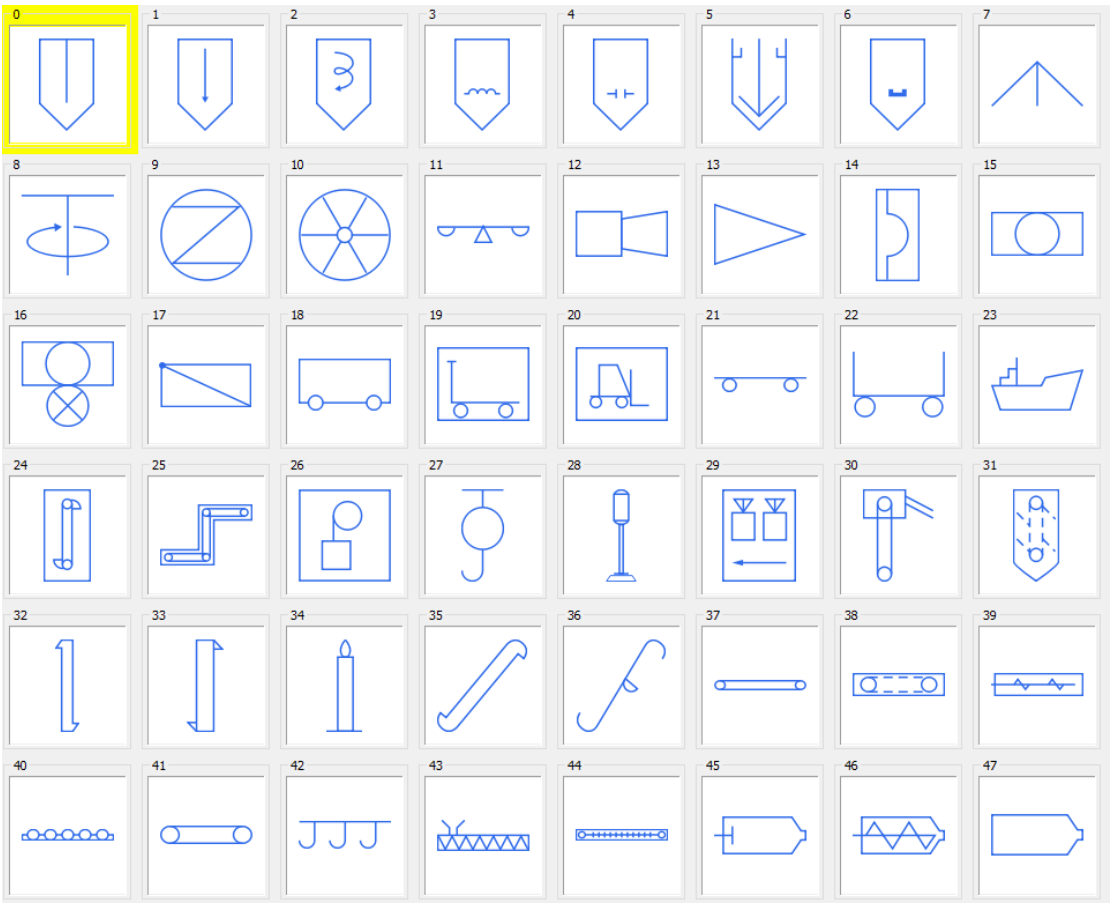
4.3.7 Instrument Symbol 2



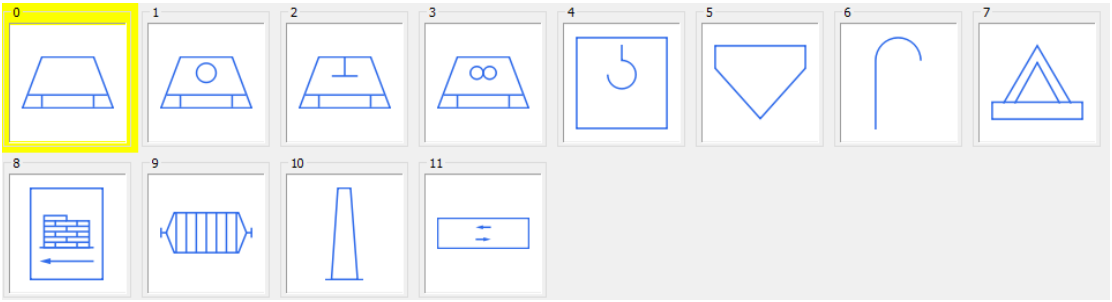
4.3.8 Motor Symbol



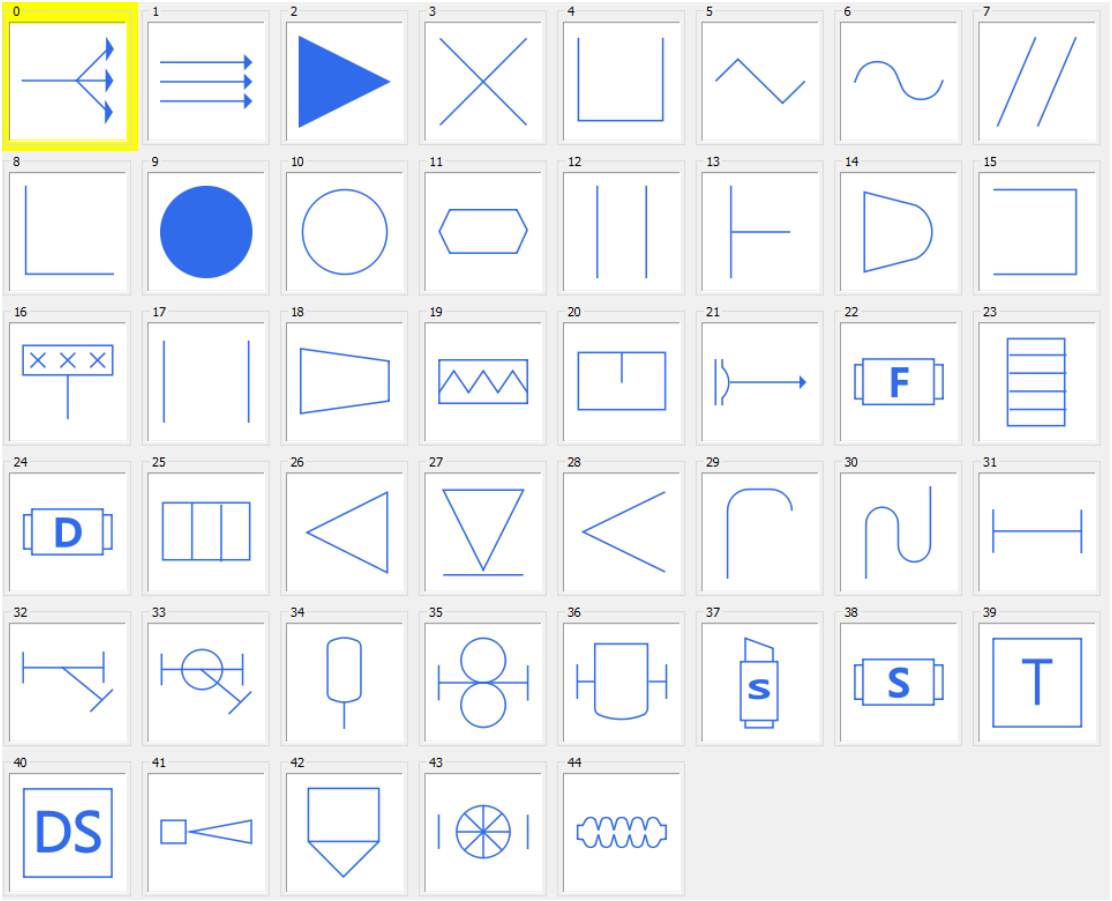
4.3.9 Peripheral Symbol 1



4.3.10 Peripheral Symbol 2

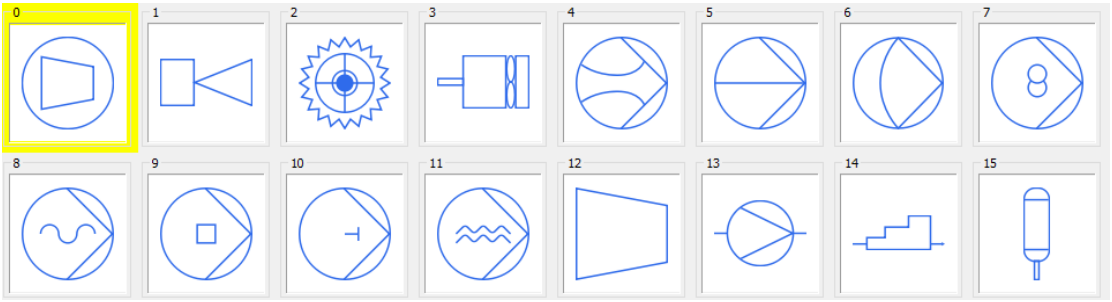


4.3.11 Piping Symbol

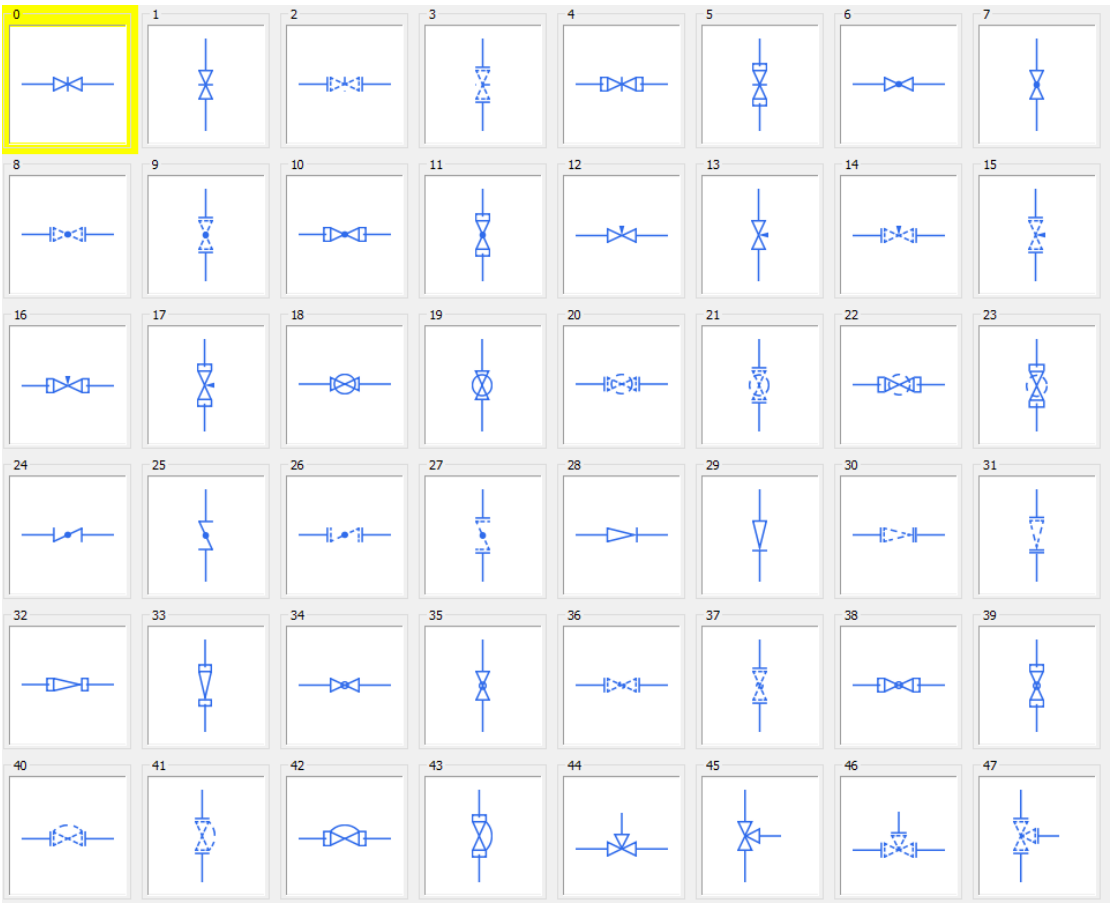


4.3.12 Pump Symbol 1

4.3.13 Pump Symbol 2

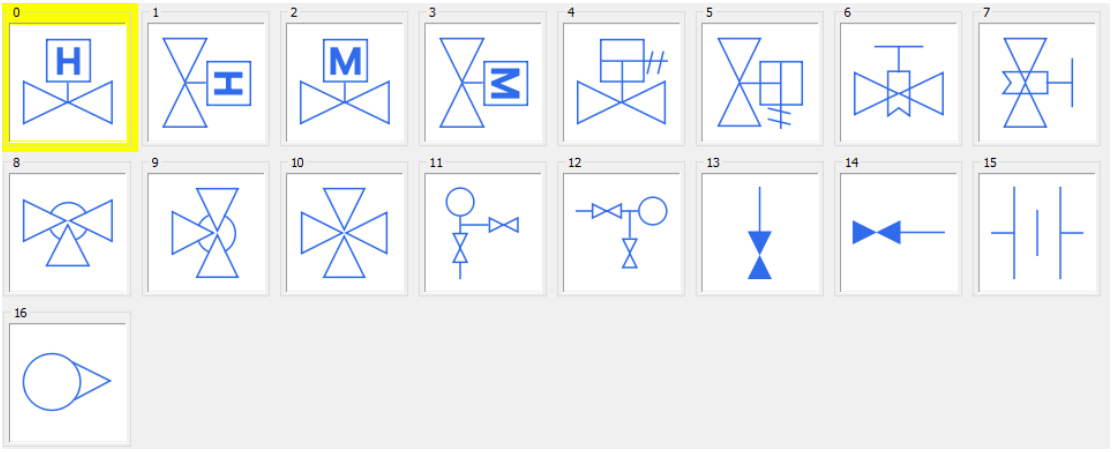


4.3.14 Valve Symbols 1

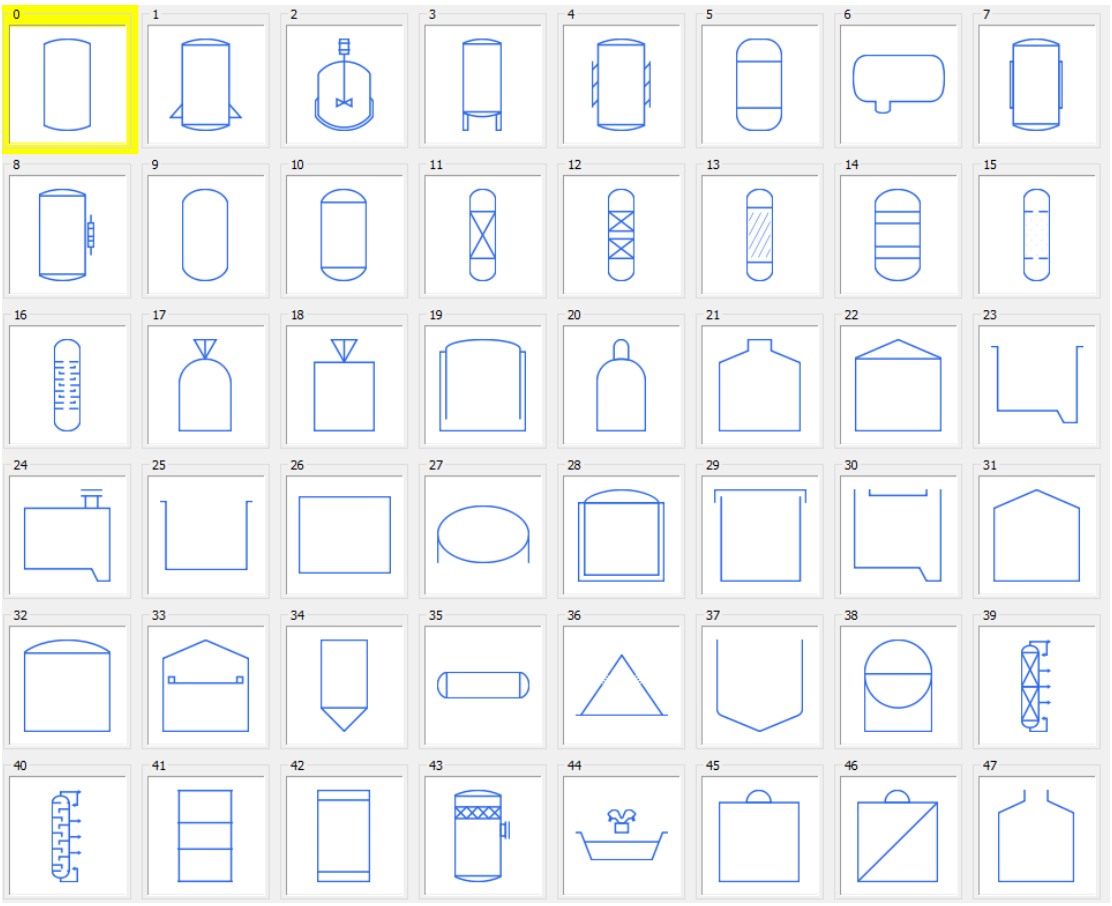


4.3.15 Valve Symbols 2

4.3.16 Valve Symbols 3



4.3.17 Vessel Symbol

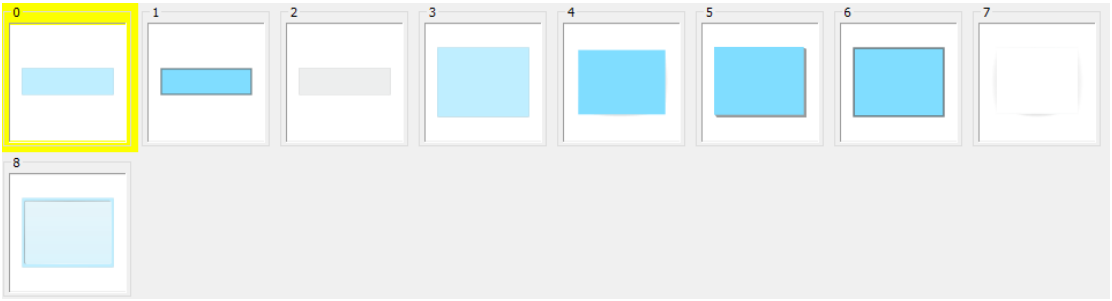


5 UI Element

5.1 System Background

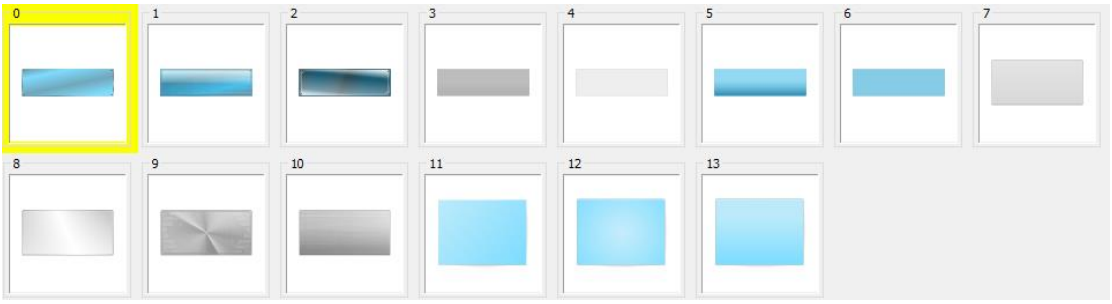
5.1.1 Crystal

5.1.2 Flat



5.1.3 Ribbon

5.1.4 Standard

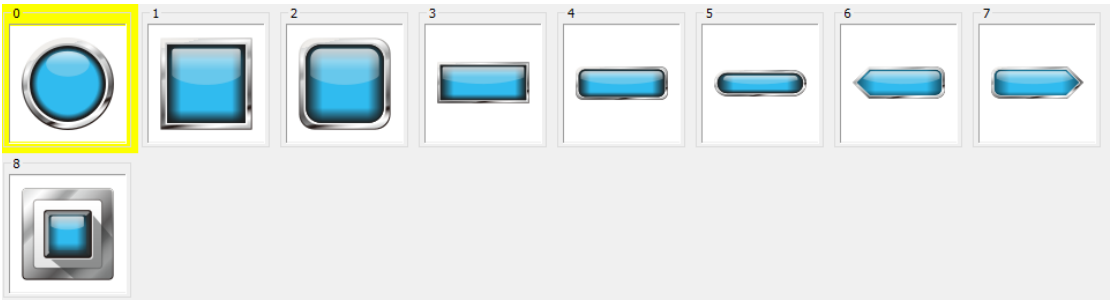


5.2 System Bar Graph

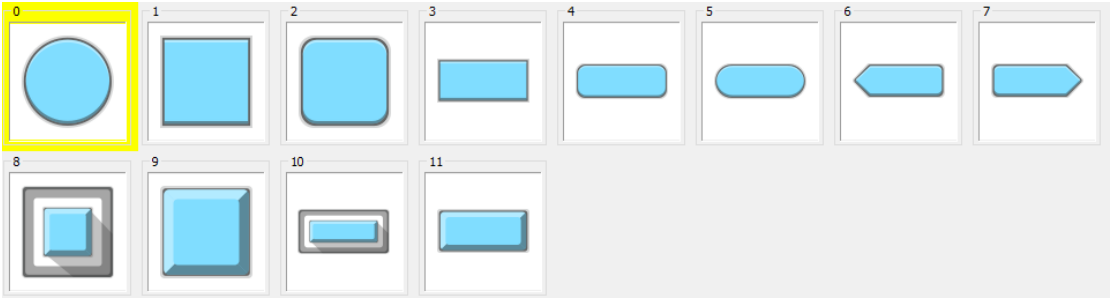
5.2.1 Ribbon

5.3 System Button

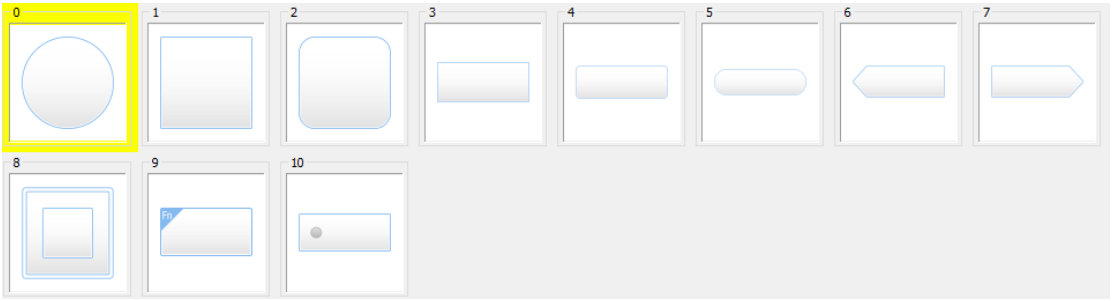
5.3.1 Crystal



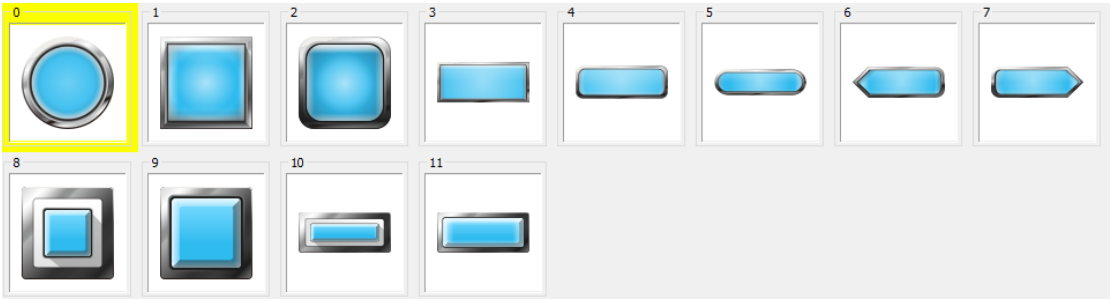
5.3.2 Flat



5.3.3 Ribbon



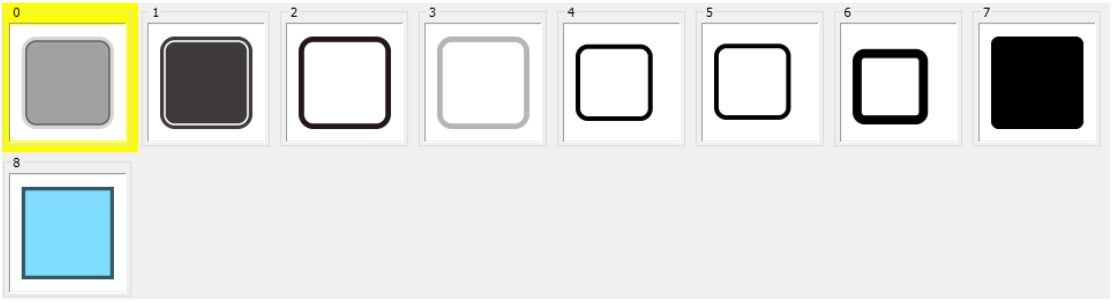
5.3.4 Standard



5.4 System Check Box

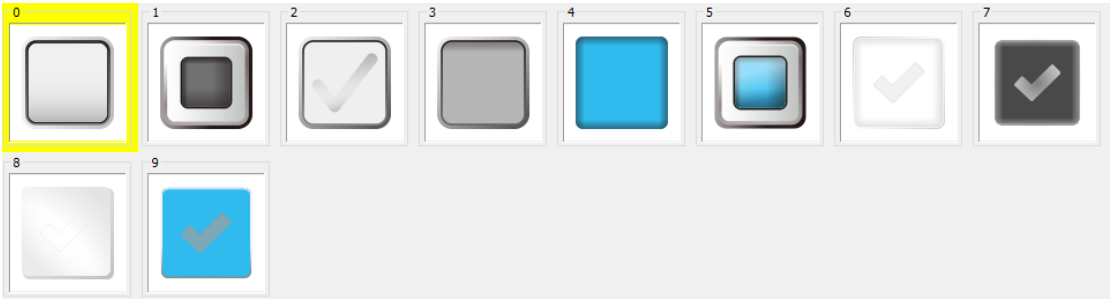
5.4.1 Crystal

5.4.2 Flat



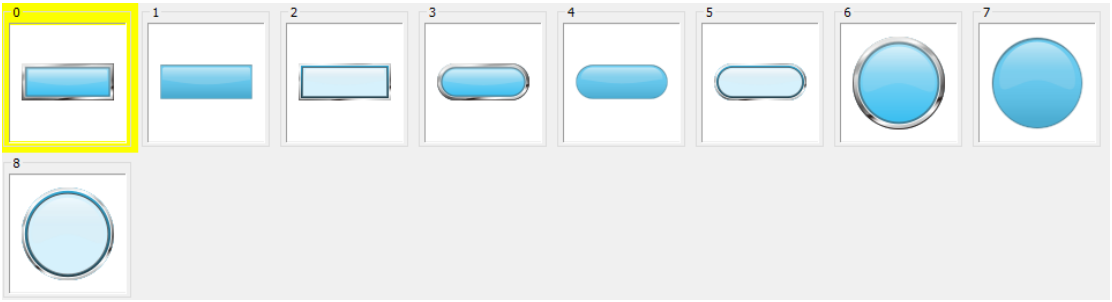
5.4.3 Ribbon

5.4.4 Standard

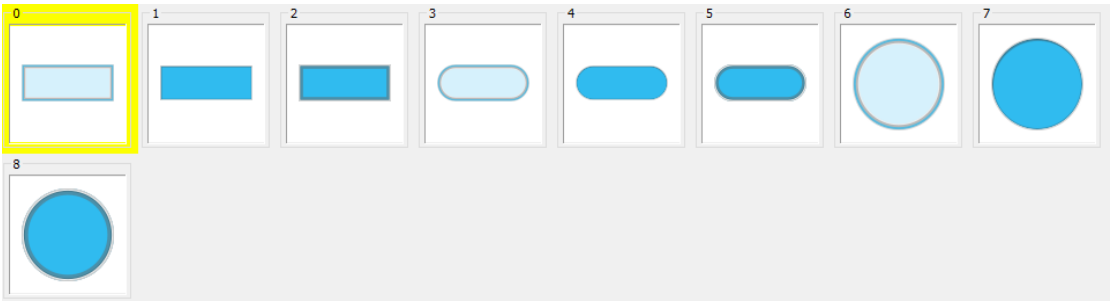


5.5 System Input Box

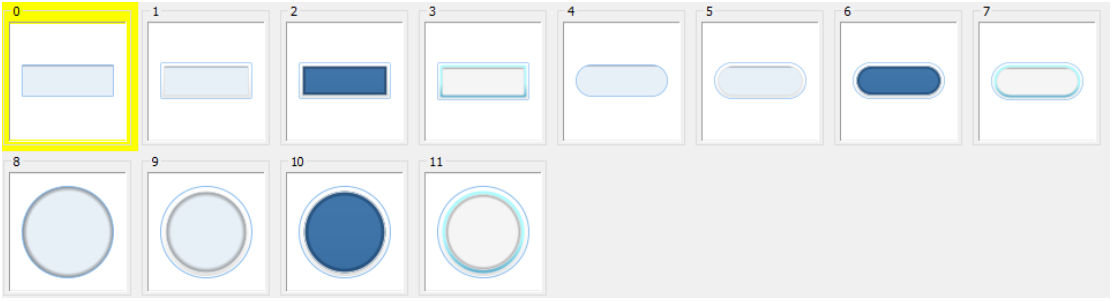
5.5.1 Crystal



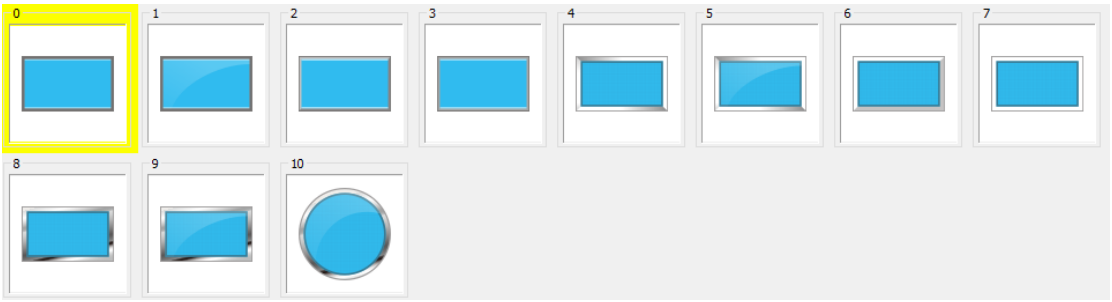
5.5.2 Flat



5.5.3 Ribbon



5.5.4 Standard



5.6 System Keyboard

5.6.1 Crystal

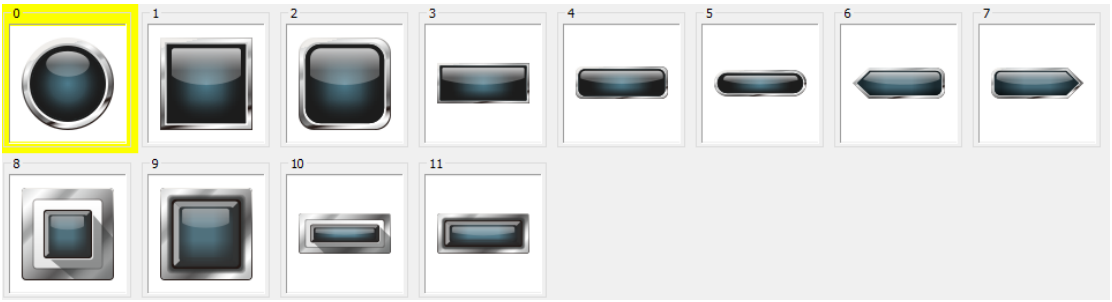
5.6.2 Flat

5.6.3 Ribbon

5.6.4 Standard

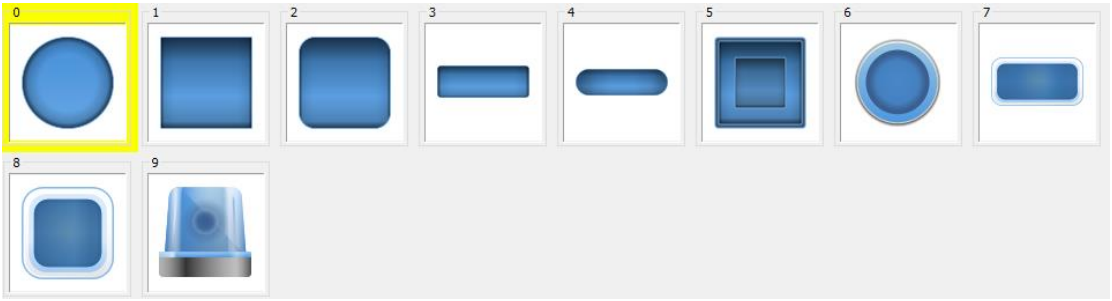
5.7 System Lamp

5.7.1 Crystal



5.7.2 Flat

5.7.3 Ribbon

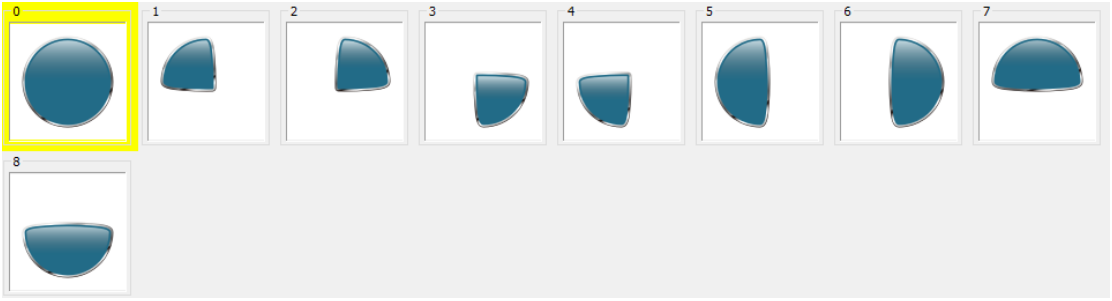


5.7.4 Standard

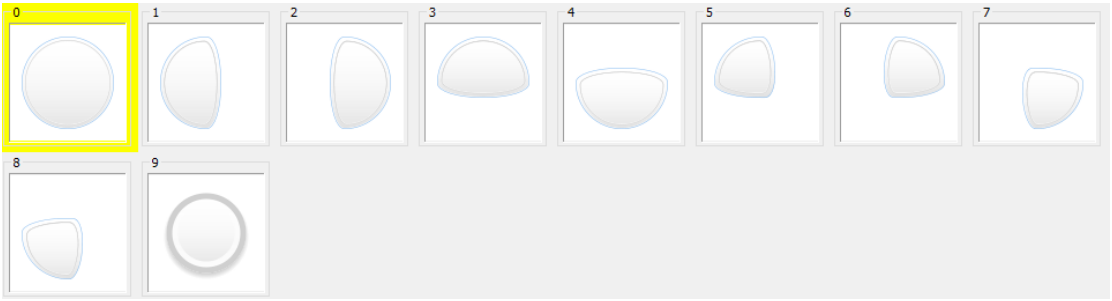
5.8 System Meter

5.8.1 Crystal

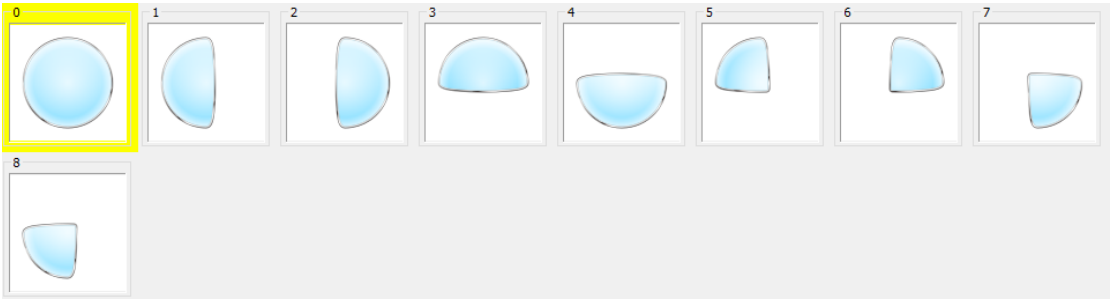
5.8.2 Gradient



5.8.3 Ribbon

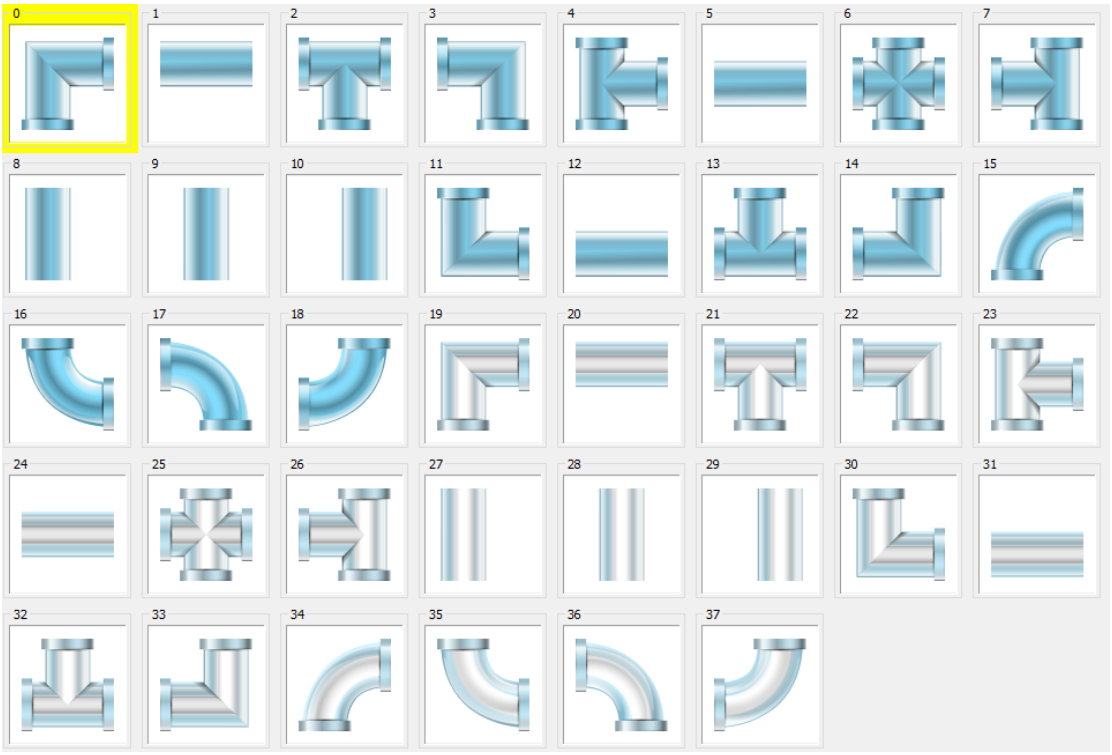


5.8.4 Standard



5.9 System Pipe

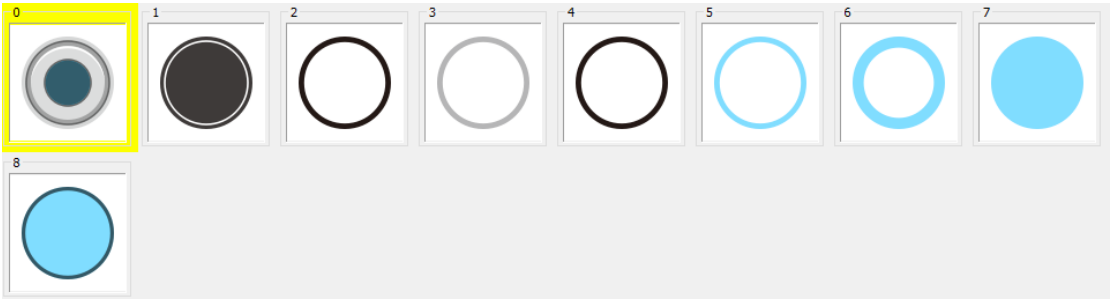
5.9.1 Standard



5.10 System Radio

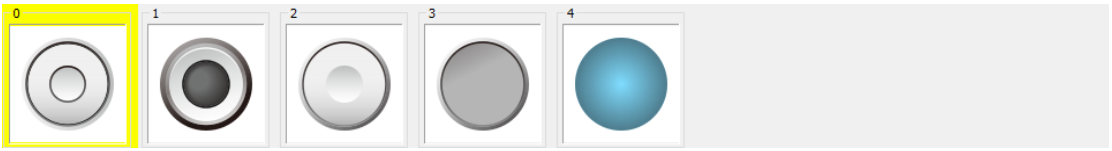
5.10.1 Crystal

5.10.2 Flat



5.10.3 Ribbon

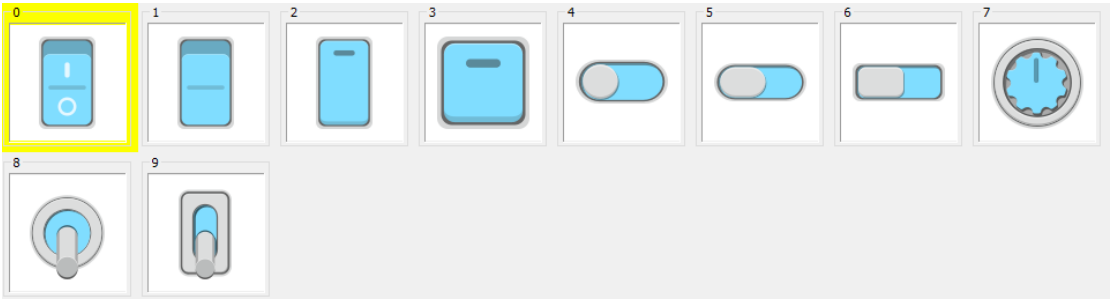
5.10.4 Standard



5.11 System Switch

5.11.1 Crystal

5.11.2 Flat



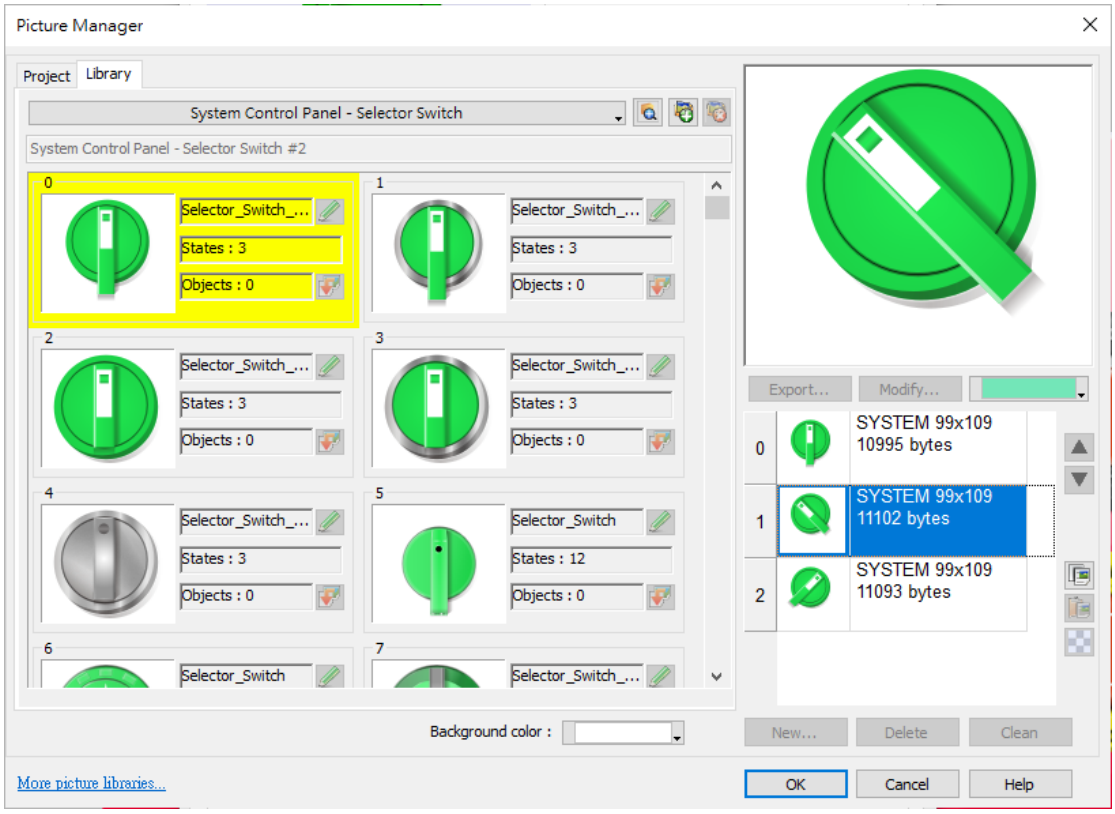
5.11.3 Ribbon

5.11.4 Standard

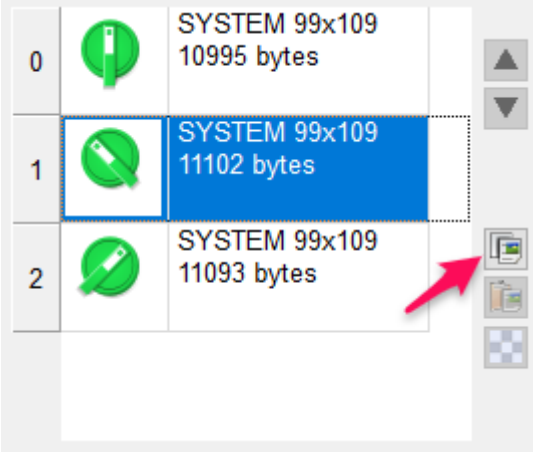
6 How to Customize the Picture Library

If some pictures in the System Library are not in the correct order, users can manually copy them to the Project Library in their desired order.

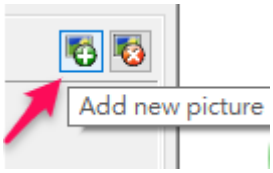
For example, if status 1 and status 2 of the first picture of System Control Panel - Selector Switch are required, follow the steps below for configuration.

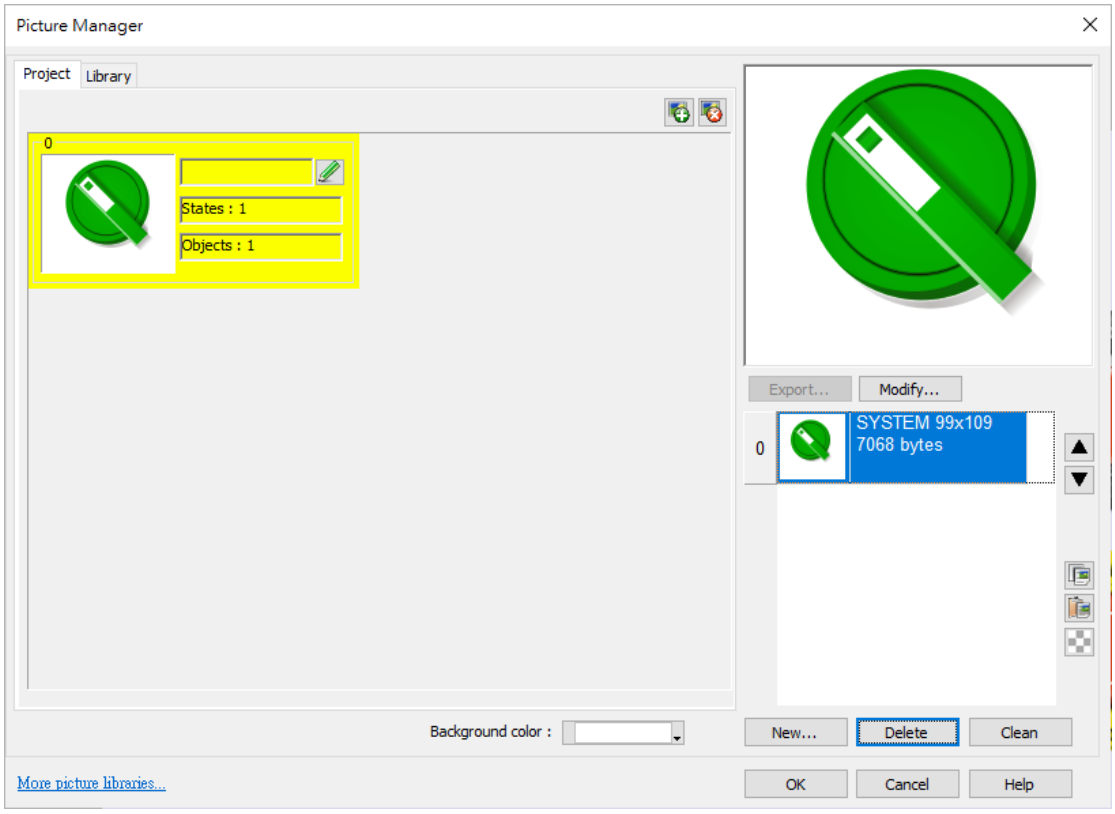
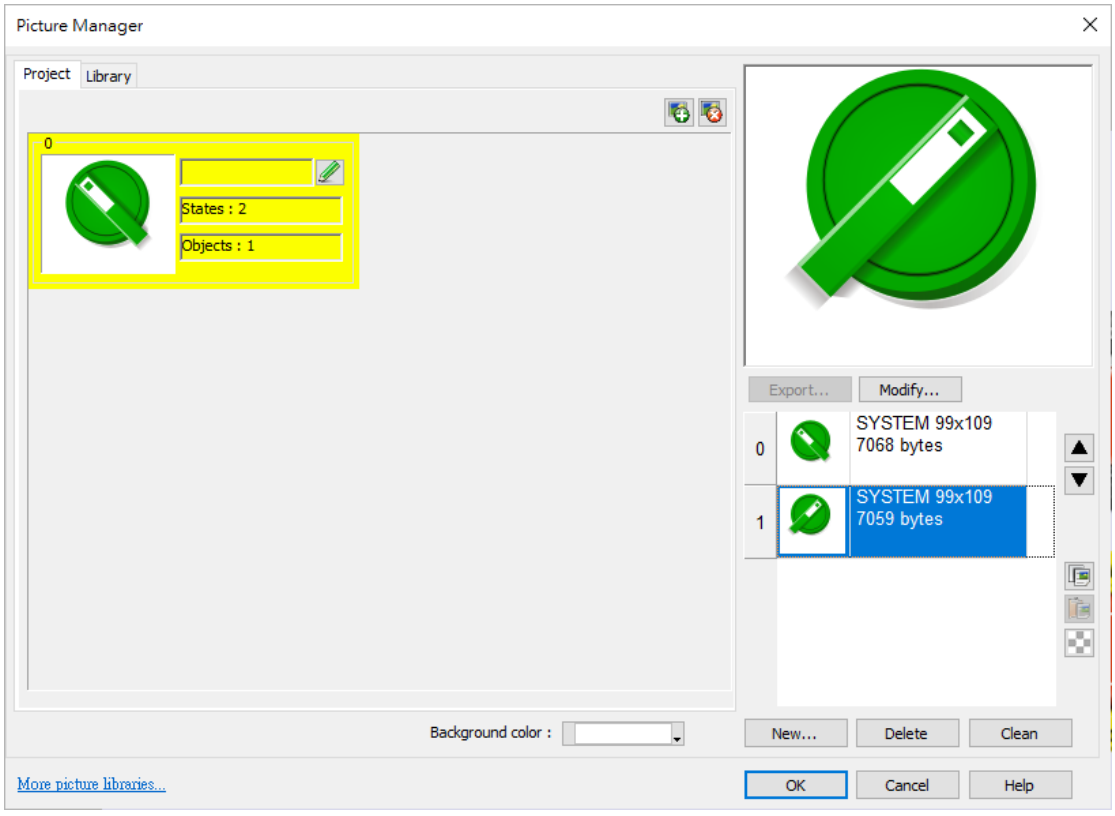


1. Start by copying state 1.



2. In the Project Library, click on [Add new picture].





3. Then, repeat the process of copying the picture for state 2. This creates a picture for a two-position selector switch.