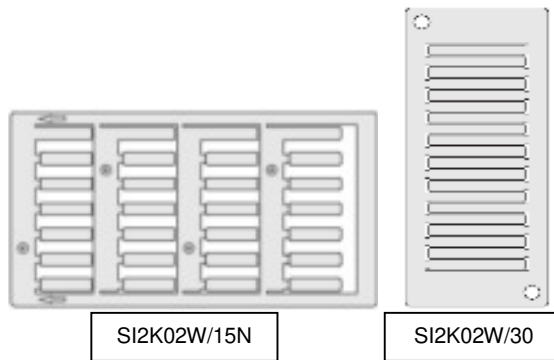


Sunlec International Preferred Excel Layout

- The SI2K02W/15N Module pictured below is the same for 10mm, 15mm and 18mm length tags.
- Each size has a different amount of tags per module
- Backbones can be broken off individually from the module
- SI2K02W/30 has two backbones per module (*Completed Job must finish with a full module of 20 tags*)



Tags per BACKBONE

10mm = 6 tags
 15mm = 6 tags
 18mm = 6 tags
 30mm = 10 tags

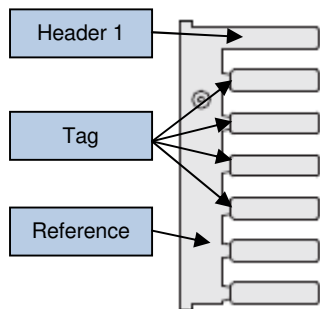
Backbone per Module

10mm = 6
 15mm = 4
 18mm = 3
 30mm = 2

Characters per Tag

10mm = 7 Max
 15mm = 12 Max
 18mm = 14 Max
 30mm = 18 Max

A	B	C	D	E	F	G	H
A01	A50	1			CWI		102
ASD102+		2			CWI		103
ASD106+		1			CWI		102
XY118		1			PANEL		102
XY121		2			PANEL		103
XY666		1			PANEL		102
TS102/65		2					
TS102/66		1					



Column A: Tag that is to be produced or start position of increment numbering

Column B: Blank or end position as increment numbering i.e. A01 – A50

Column C: Quantity, Amount produced of each tag.

Column D: Leave Blank

Column E: Leave Blank

Column F: Header 1 (*Not Compulsory*) i.e. Drawing Number, Job Location.

Column G: Header (*Leave Blank*) Available on request

Column H: Not Compulsory (Reference 3 digit space for identification of Drawings, Cable Size, Sleeve Size, Etc).