

DOT-LED Module B162

- Controlled by BUSE control boards
- DOT Discs spacing 10 mm millimetres
- Resolution 16 rows x 28 columns
- Stopped version of DOT Discs
- Suitable for mobile applications

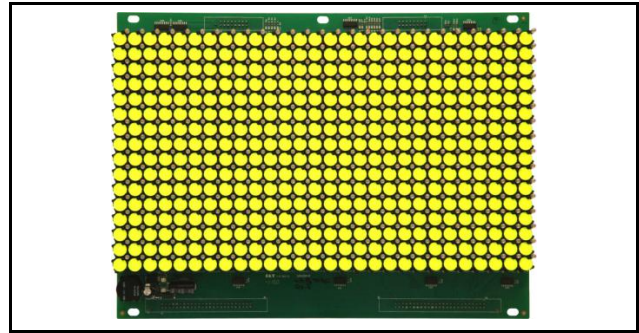
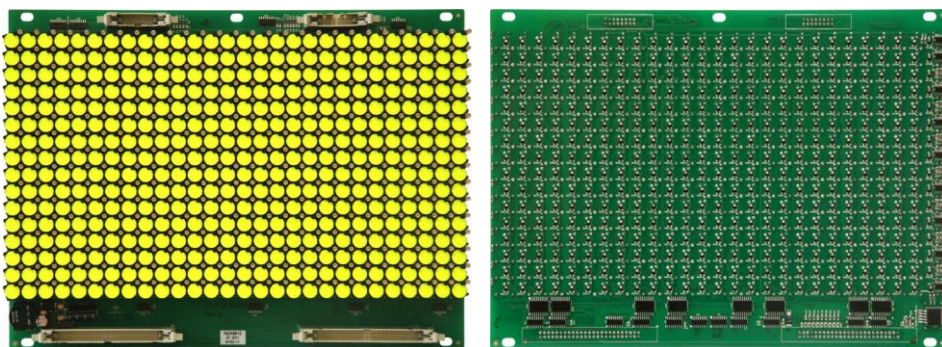


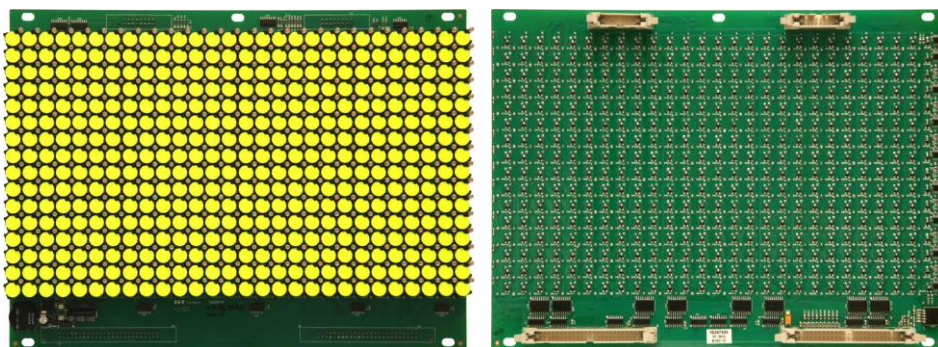
Table 1: Specification of DOT-LED Module B162

Parameter	Specification	
Type Number	B162-x1	B162-x2
Resolution	16 rows x 28 columns	
DOT Disc Diameter	9 mm	
DOT Disc Spacing	10,16 mm	
DOT Disc Version	Stopped – Intended for Mobile Application	
DOT Colour (Set/Reset)	Yellow/Black	
DOT Strip Position	Standard installation position of strip 	
LED Diode	Yellow colour, Wavelength = 570 nm	
Number of Connectors	2 x Input/2 x Output	
Connector Type	Male, 16 Pins/50 Pins	
Position of Connectors	Side B – Direct 	Side A – Reverse
Outside Dimensions of PCB	x = 284,20 mm, y = 211,50 mm	
Type number of DOT strips	BS1004S.9700 9201 D002	
Control Board	BUSE, B119	
Dimensional Drawing Number	V3-4735	V3-4770
Notes:		

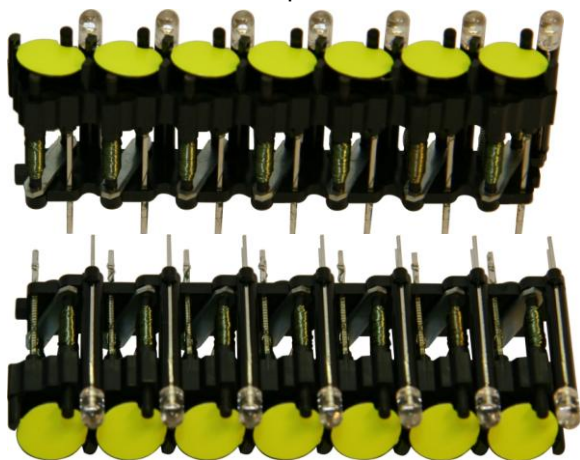
Picture 1: DOT-LED Module B162-x1



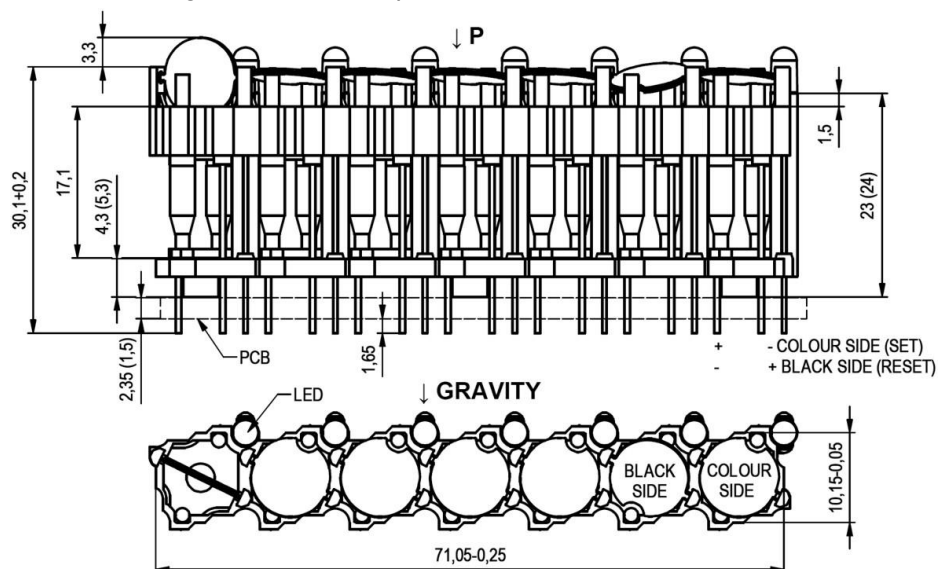
Picture 2: DOT-LED Module B162-x2



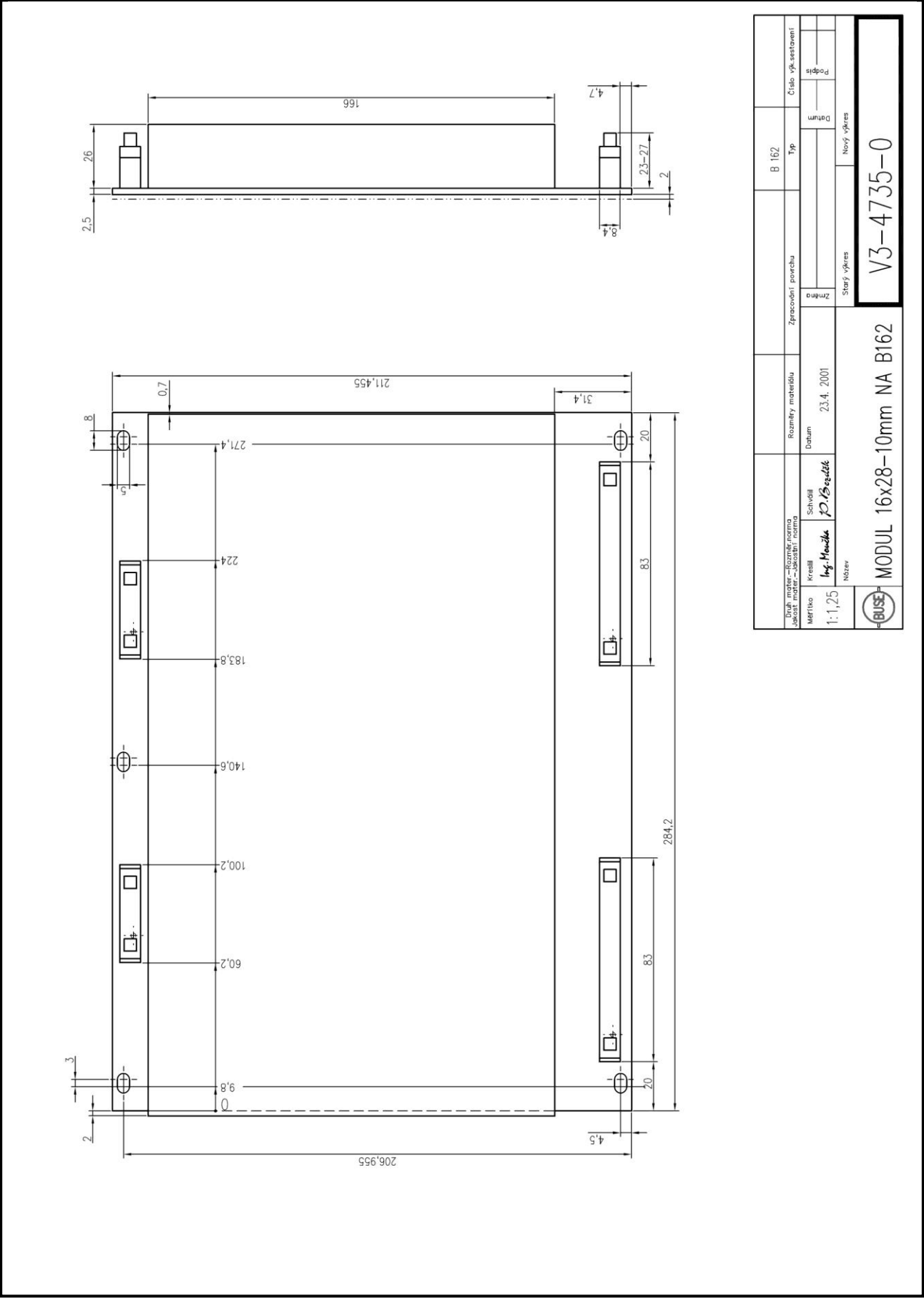
Picture 3: DOT-LED strip BS1004S.9700 9201 D002



Picture 4: Dimensional drawing of DOT-LED strip BS1004S.9700 9201 D002



Picture 5: Dimensional Drawing of DOT-LED Module B162-x1



Picture 6: Dimensional Drawing of DOT-LED Module B162-x2

