

Bus (Sunlight Readable) Displays for in-bus & Destination Boards

From AUM Infotech Pvt Ltd

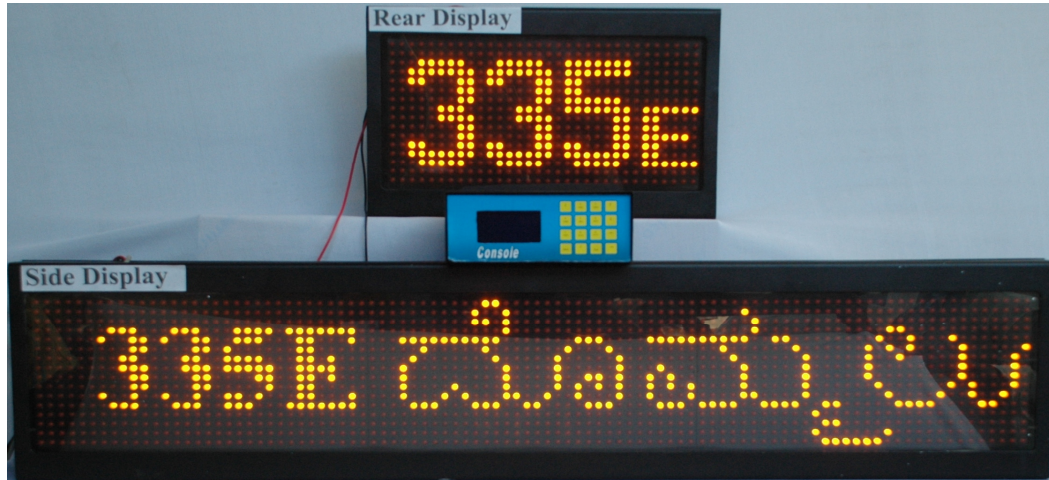
Front side Outdoor LED display - AUMDES16144 - Using Taiwan LED's:



Specification:

S/N	Description
a	16 X 144 Pixels (Pitch of LED is 13.3 X 13mm)
b	Display Viewing area 212 mm X 1872 mm
c	Unit size (H X L X D) : 300 x 1975 x 60 mm
d	Colour of LED's (RED or AMBER) to be specified in order
e	Viewing Angle 55 to 60 Degree
f	Multilingual Fonts are supported
g	16 English Characters can be displayed line 1 and another 16 English Characters can be displayed in Line 2
h	Local Characters can be displayed with the combination of both line 1 and Line 2 combination
i.	RS 232 C / RS 422 Interface
j	DC Input Voltage - 24V
k	Display Perspex : Clear Acrylic sheet
l	Display Enclosure : MS Powder Coated with Black Colour
m.	Inbuilt serial Port interface to communicate with rear and side LED Panels

Side and Rear Outdoor LED display - AUMDES1696 - Using Taiwan LED's:



Specification:

S/N	Description
a	16 X 96 Pixels (Pitch of LED is 13.3 X 10mm)
b	Display Viewing area 212 mm X 960 mm
c	Unit size (H X L X D) : 300 x 1160 x 60 mm
d	Colour of LED's (RED or AMBER) to be specified in order
e	Viewing Angle 55 to 60 Degree
f	Multilingual Fonts are supported
g	16 English Characters can be displayed line 1 and another 16 English Characters can be displayed in Line 2
h	Local Characters can be displayed with the combination of both line 1 and Line 2 combination
i	RS 422/485 C Interface
j	DC Input Voltage - 24V
k	Display Perspex : Clear Acrylic sheet (optional)
l	Display Enclosure : MS Powder Coated with Black Colour
m	Inbuilt serial Port interface to communicate with rear and side LED Panels

**flexible solutions for
your business needs**

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