

ELECTRIC BULLETIN BOARDS

- Text communications to other ships or to shore become possible by installing this equipment outboard (on the deck).
- Can type the control characters by PC
- Message drafting and editing can be done through the PC. A variety of expressions are possible through the use of different colors, scrolling, flashing, reversing, and stressing of displayed letters. Arbitrary setting of scroll speed and flashing speed is also possible.
- A maximum track length is approximately 1km
- The indicating element adopts high brightness LED and is longer life
- The size of one character is a 480mm.320mm for overboard. 128mm.96mm for inboard
- Be written by Japanese or English



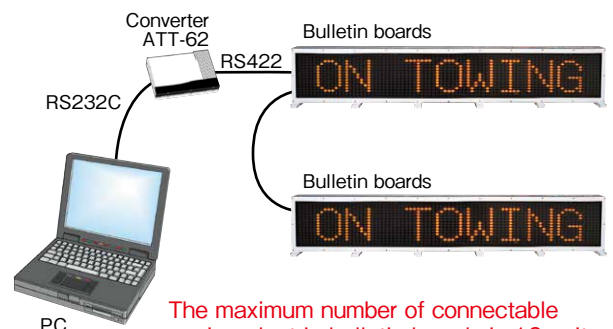
Display color : Green



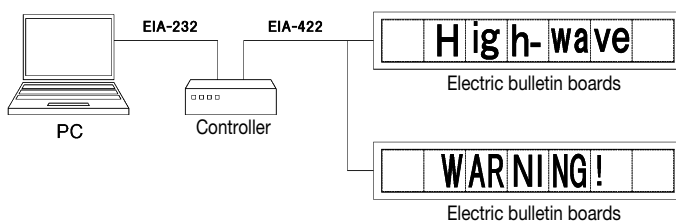
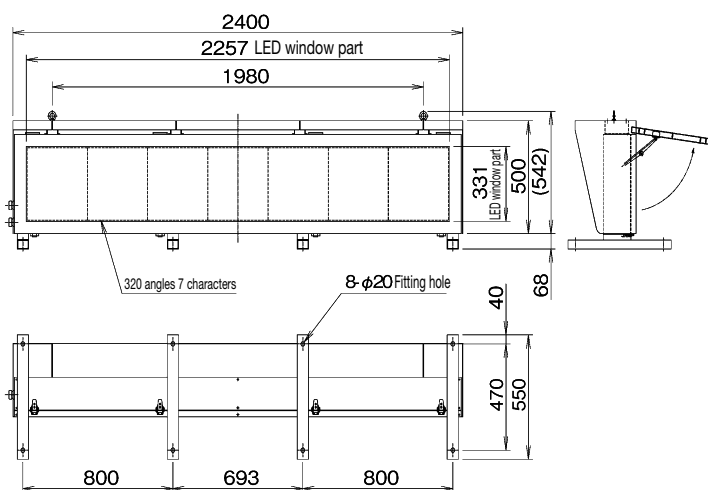
Display color : Red



Display color : Orange (2-color mixture)



The maximum number of connectable marine electric bulletin boards is 16 units, and the greatest line length of RS422 (totally-duplex 4-lines formula) communication is about 1km.



Basic Specifications of Marine Electric Bulletin Boards One character 320mm square

Model	QM320-107WT
No. of displayed letters	7 letters per line
Display languages	Japanese and English
1 character display size	320×320mm
1 character display dot	16×16(256Dot)
Dot size	φ5mm
Dot pitch	20mm
Color of display elements	Red, green, and 2-color mixture (orange)
Brightness half price corner	Horizontally red green 100 angle Vertically red, green 30 angle
Lighting formula	1/8 duty-dynamic lighting method (lighting time : 1ms max.)
Power	AC220V 60Hz
Use temperature, temperature	-10~50°C 90%RH Under Thing without the dew condensation