

# CR-DIG5205DS

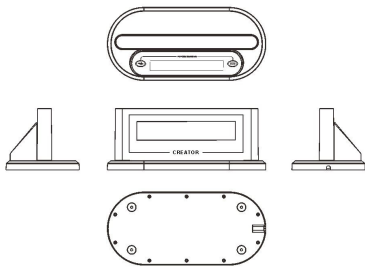
Full digital VFD nameplate



Front panel

Rear panel

CR-DIG5205DS



Size (mm):  
233.5(L)X120(W)X101(H)

## Product overview

CR-DIG5205DS provides electronic nameplate, tea application, short message functions.

## Features

- The nameplate unit: 256\*64 dot matrix, used for identify information display, support the scroll left/right screen display or a separate display of names and positions, supports text adaptive amplification, red and white, with the best visual effect. Maximum support 8 Chinese characters, 16 English letters and Russian, Japanese and other languages.
- The entire system of all namedisplay synchronized in scroll, left/right scrolling.
- Solve the displaying problem of rare Chinese characters.
- Support PC software and electronic nameplate display, high speed and high bandwidth to transmit information.
- PC software can complete the 1000 display unit content transmission in one second.
- Short message service is provided.
- Provide positive and negative electron plate display, convenient for search and identification.
- Good compatibility: can be used alone or with any DIG series conference unit without electronic nameplate display.

## Specifications

The parameter name	CR-DIG5205DS
Power supply	The controller power supply
Maximum power dissipation	6W
Display	Control display 320*64 dot matrix (blue and white) Table display 256*64 dot matrix (red and white)
Unit interface	8 core aviation head
Color	Dark grey

## System connection diagram

