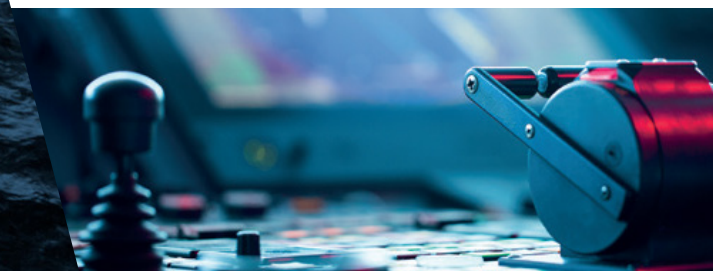


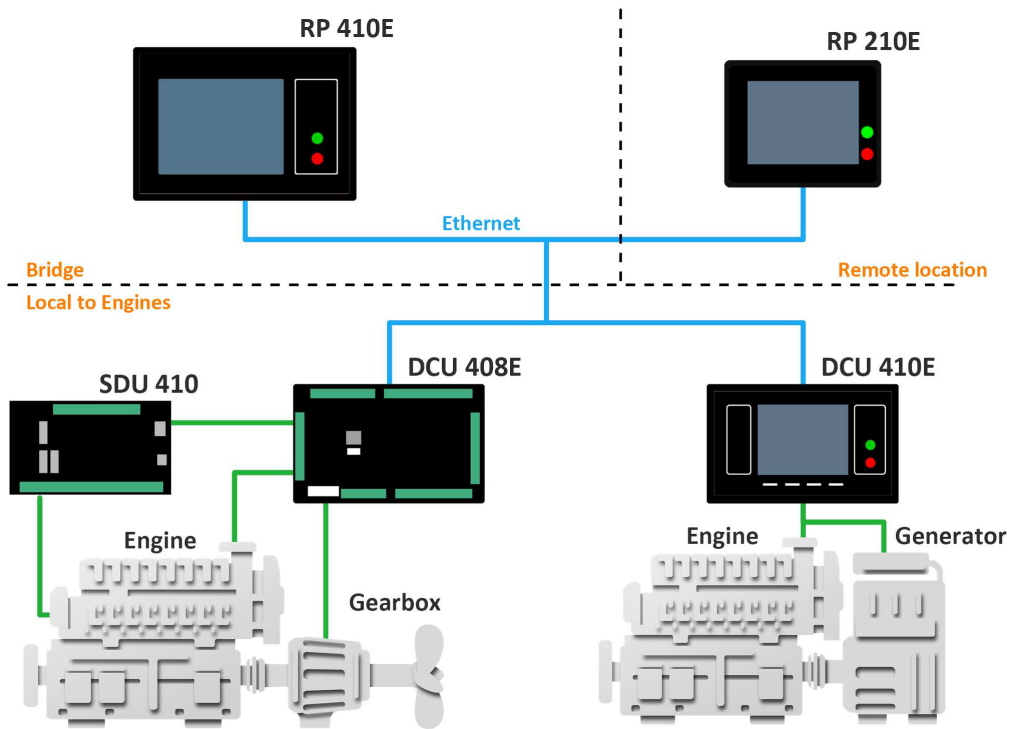
## At a glance

- DIN rail or plate mountable
- Powerful dual core CPU provides lightning response
- 8 configurable switch inputs
- 4 configurable 4-20 mA inputs
- 4 configurable PT100 inputs
- 2 configurable 0-5 V inputs
- Configurable outputs and relays activated by events
- Automatic power switching over 2 independent power supply input lines
- Ethernet and Modbus communication

## Why customers select the DCU 408E

- “Plug and Play” connectivity to multiple remote panels
- Low cost option when no local display required
- Accepts multiple sensor standards and twin J1939 networks
- IACS Class Approved
- Intuitively configurable using the built-in web server
- No special software, cables or tools required





*Example of use in system of medium complexity*



Same hardware  
for many  
applications

Can hold up to 50  
customer-selectable  
configuration files

Suitable for fixed and  
variable speed uses

Multiple standard I/O's  
and outputs



No specialist  
skills required

No special tools

No special software, just  
an internet browser

Preloaded configurations

Connects to Marine Pro  
selfconfiguring remote  
panels



Connect  
easily to  
other ship  
systems

Ethernet connected  
means literally  
"Plug & Play"

Simple two-wire Modbus  
connectivity when needed

Expandable to include  
other vessel parameters



Accountability

Secure historical event  
and alarm list

Can link to third party  
Ship Management and  
remote telemetry  
systems

## Ordering info

Item	Part number
DCU 408E Engine Controller	1006510
DCU 410E Engine Controller	1006445
SDU 410 Safety Shutdown Unit	1006451
RP 410E Remote Panel	1006446
RP 210E Remote Panel	1006476

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