Why customers select the SDU 410

- Provides flexibility to integrate differing applications into a standard package
- Connects to DCU via simple two wire twisted pair
- Can be placed close to sensors to reduce complex wiring runs
- “Plug and Play” when linked to a DCU
- Class Approved Independent shutdown unit
- Hard wired safety switches to protect engine in case of CPU failure
- No on site configuring required
- No dedicated software or cables required
- Simple installation and commissioning
- Stand alone capability provides flexibility in and outside of MarinePro installations

At a glance

- 8 channels for Configurable switch inputs
- 2 channels configurable for magnetic pickup input
- Wire break alarm included
- Local alarm channel status via LED
- Local fault display for each sensor via LED
- USB port
- Ethernet port
- Provision for single 24v power supply
Features and Benefits

Compliant and Certified to Class
- Wire break alarm standard
- Pre configured for Diesel Engine protection
- Short circuit protection included
- Approved by 8 IACS member Classification societies

Self Configuring from DCU
- Easy installation with two wire connectability
- Easy commissioning by non IT experts
- Configuration approved by Class

Ease of Fitment
- DIN rail mounted
- Clear printed connection diagram
- No special tools required
- Only software required is a web browser

Functionality & Connectivity
- Appropriate switch channels pre defined
- Ethernet / Modbus connectivity
- Local LED’s for troubleshooting channels
- Independant stand alone unit

Technical and Production
Auto-Maskin AS
Sophie Radichs vei 7
NO-2003 Lillestrøm, Norway
Tel.: +47 64 84 52 00
Fax: +47 64 84 52 12
E-mail: office@auto-maskin.com
Web: www.auto-maskin.com

Ordering Info

<table>
<thead>
<tr>
<th>Item</th>
<th>Part Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>DCU 410</td>
<td>1006450</td>
</tr>
<tr>
<td>DCU 408</td>
<td>1006455</td>
</tr>
<tr>
<td>SDU 410</td>
<td>1006451</td>
</tr>
<tr>
<td>RIO 410</td>
<td>1006453</td>
</tr>
<tr>
<td>RIO 425</td>
<td>1006457</td>
</tr>
<tr>
<td>RP 410</td>
<td>1006452</td>
</tr>
<tr>
<td>MK-14</td>
<td>1121252</td>
</tr>
</tbody>
</table>