

PanelSource P-7310

A RELIABLE, CONVENIENT & COST EFFECTIVE SOLUTION FOR THE FIELD REPLACEMENT OF FAULTY CONTROLLERS



- Black ABS UV Protected Corrosion Proof Cabinet with Corrosion Resistant Hardware (15.5" W X 11.25" H X 10.75" D)
- Deep Sea **DSE7310 MKII** Auto Start Module
- Front panel configurable with external panel mounted USB port
- Panel mounted and programmed pilot relays for; start, run and auxiliary output
- Supplied 85 amp start solenoid shipped loose
- 15 foot color coded engine harness with cannon plug
- 4 foot color coded AC harness exits the bottom of the panel
- Panel vibration mounts, 6 foot USB programming cable & electrical schematics included
- Includes a VDO 1/8" NPT Oil Pressure and 3/8" NPT Coolant Sender
- Current Transformers are sold separately
- One week lead-time

PANEL OPTIONS

- DS16** 12Vdc Aux. Relay 40A
- DS17** 24Vdc Aux. Relay 30A
- DS32** SPDT Toggle Switch
- DS33** Speed Adj. Potentiometer
1K ohm 2 Watt
- DS40** Alarm Buzzer (90db)
- DS5** Voltage Adj. Potentiometer
1K ohm 2 Watt
- DS67** Emergency Stop Button
- DS20** 12Vdc 3PDT 10A Plug-in
Form C Relay
- DS21** 24Vdc 3PDT 10A Plug-in
Form C Relay
- DS74** Qty. 1 DS2157-01
Modules
8 Outputs 2 Amp DC
- DS75** Qty. 2 DS2157-01
Modules
16 Outputs 2 Amp DC
- DS76** Installed DSE890MKII
Gateway Module

OPTIONAL MODULES

- DSE2157-01** Output Expansion
Module 8 configurable (NO or
NC) contacts rated at 2 Amp DC
 - DSE2130-00** Input Expansion
Module 8 inputs .75 Mile Range
 - DSE890MKII** 4G Ethernet Web
Gateway Requires 4G LTE
Service & GPS Antenna
 - DSE855** USB to Ethernet Module
LAN or WAN with MODBUS TCP
 - P6-8-DS** 8 LED Remote Annunci-
ator with horn Wall or Flush
Mount 8" X 10" Enclosure
 - P6-16-DS** 16 LED Remote Annun-
ciator with horn Wall or Flush
Mount 8" X 10" Enclosure
- Supplied loose, shipped with panel**

FOR A QUOTE OR TO ORDER

Please contact us with the; kW, ac & dc voltage, phase & frequency

Panels are programmed with the supplied application data

PanelSource

Phone: (800) 383-2078

ENGINE & GENERATOR CONTROLS www.panelsource.com

ALL WIRES 16GA
SCALE:
NOT TO SCALE

DSC-7310-MKII 10/28/2014 11/1/2017
DRAWING NUMBER SHEET REV. DATE
DSC-7310-MKII 10/28/2014 11/1/2017