

ELECTRICAL GAUGES

Daytona Vintage Series AMBER RED & SUPER WHITE LED DISPLAY

(270° SCALE)

Oil Pressure Gauge

AUTO CALIBRATION

1

RED - TO IGNITION SWITCH 12V(+)
 BLACK - BATTERY(-)
 GREEN - OIL PRESS SENSOR
 WHITE - NOTE
 ORANGE - NOTE

2

3

4

CONNECT TO GAUGE GREEN WIRE

PRESSURE SENDER

BATTERY (-)

5

Detach the original element

Engine

Sensor attachment (commercially available)

Thread Size 1/8 NPT

Oil Press Sensor

Temp Sensor

Temp Sensor

Engine

SENSOR ATTACHMENT HAVE TO BUY EXTRALY

6

GREEN - PRESSURE SENDER
 BLACK - GROUND
 WHITE - (NOTE)
 ORANGE - (NOTE)
 RED

7

NOTE : GAUGE REQUIRE FUNCTION

Lighting Diagram

Day Time	Night Time	Installation
White	White	White - Connect to acc. Power Orange - Do not connect
Amber	Amber	Orange - Connect to acc. Power White - Do not connect
White	Amber	White - Connect to acc. Power Orange - connect to parking lamp
Amber	White	Orange - Connect to acc. Power White - connect to parking lamp

8

Oil / Water Temperature Gauge

AUTO CALIBRATION

1

RED - TO IGNITION SWITCH 12V(+)
 BLACK - BATTERY(-)
 GREEN - TEMP SENSOR
 WHITE - NOTE
 ORANGE - NOTE

2

3

4

TEMP SENSOR

BLACK - BATTERY(-)
 WHITE - CONNECT TO GAUGE GREEN WIRE

5

Radiator

Upper hose

Engine ground

Sensor attachment

Attach tightly with clamps (commercially available)

Wind lation tape (Screw size for sensor 1/8 NPT)

Temp Sensor

SENSOR ATTACHMENT HAVE TO BUY EXTRALY

6

GREEN - TEMP SENSOR
 BLACK - GROUND
 WHITE - (NOTE)
 ORANGE - (NOTE)
 RED

7

NOTE : GAUGE REQUIRE FUNCTION

Lighting Diagram

Day Time	Night Time	Installation
White	White	White - Connect to acc. Power Orange - Do not connect
Amber	Amber	Orange - Connect to acc. Power White - Do not connect
White	Amber	White - Connect to acc. Power Orange - connect to parking lamp
Amber	White	Orange - Connect to acc. Power White - connect to parking lamp

8