

REV LAMP

SERIES

SPORTS & ECO

Perfect for both Sports and Eco-driving!

Select from two Programs for Engine RPM: Sports or Eco Driving



Z Sequential RPM Alert Lamp System

X The High-class Aluminum Cutout Lamps

Combination Shift Lamp and ECO Lamp!

The Rev Lamp (highly luminous LED) will come on as a warning whenever the set engine RPM has been exceeded means optimal driving without having to pay attention to the tachometer. Moreover, being able to make RPM settings for both "Sports Driving Mode" and "ECO Driving Mode" gives you one-touch freedom to choose either improved acceleration response or better fuel efficiency.

Perfect for Cars "with" or "without" a Built-in Tachometer

The controller includes and built-in tachometer and allows one-touch RPM settings. This makes it perfect for all types of cars, whether equipped with a tachometer or not!

COUPLER ON



No Wiring Necessary

Can be used in conjunction with Diagnostic Monitor Connected Products

**SPORTS
·
ECO
DRIVE**

**"with" or
"without"
a Built-in
Tachometer**

**TRANSMISSION
MT · AT
2-pedal MT**

Tachometer function

The controller is outfitted with a tachometer displaying up to 9900rpm in units of 100rpm for which settings and rpm input can be easily made.

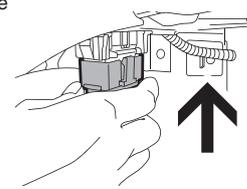


No Wiring Necessary; Simply insert the Connector

One-step easy installation is possible in some Toyota and Daihatsu cars; simply connect to the diagnostic monitoring connector. For other model cars installation can be done by simply wiring to the ECU.

※ Can be used in conjunction with other PIVOT Diagnostic Monitor Connected Products. (wiring to the ECU)

※ If you wish to link the lamps to the dimming of the small lamps, it is also possible to wire to the illumination.

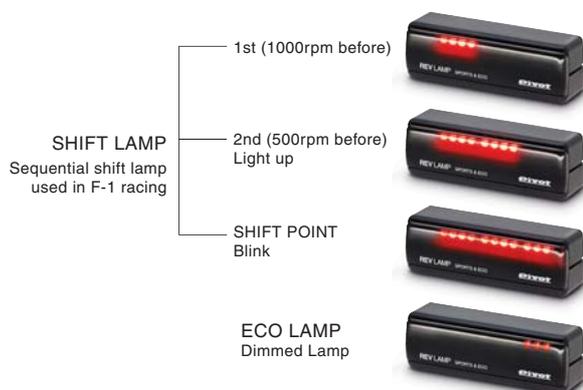


Z TYPE

Sequential RPM Alert Lamp System



REV LAMP RL-Z (Red LED) ¥12,800



Sequential Shift Lamp (For sporty situations)

With Rev Lamp you get the same kind of sequential shift lamp used in F-1 racing whereby a signal lamp comes on 1000 rpm before the set shift point and at the set shift point all lamps flash and that means you get the perfect shift every time without losing power or over revving your engine.

ECO Lamp (For eco-driving)

Rev Lamp is also perfect for eco-driving, as it allows you to set a lower rpm which when exceeded, a set of lamps come on to warn you of over revving hence preventing poor fuel efficiency.

X TYPE

The High-class Aluminum Cutout Lamps



REV LAMP RL-X (Red LED) ¥14,800

Aluminum Cutout Lamps (For sporty situations)

The high-class aluminum cutout lamps flash brightly at the set shift point giving you a precise shift every time.



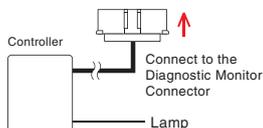
ECO Lamp (For eco-driving)

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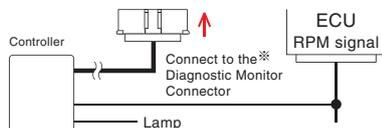
Basic Wiring

Toyota and Daihatsu models



※ Some model cars installation can be done by simply wiring to the ECU.

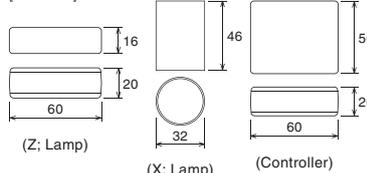
For other model cars



※ Possible to wire the power to a different place.

Size

(Unit : mm)



Specs

- Setting Mode
SP (SPORTS), EC (ECO), OF (Lamp off)
- Setting Item
Shift Point Setting; 2000~9900rpm (100rpm unit)
Eco Lamp Setting; 1500~4000rpm (100rpm unit)
- RPM Display
Display Range; 100~9900rpm (100rpm unit)
- Compatible Car Models
12V models (including some diesel models)
1 / 2 / 3 / 4 / 5 / 6 / 8 cylinder / Special A car
(Special A = Latest Nissan model cars, etc)
- Contents of the package
Lamp, Controller, Double-sided Tape, Manual, etc.