

## THERMAL FLASHERS



## Universal Variable For Domestic Cars

- Universal design replaces most popular part numbers 536 and 552.
- Replaces 12 -volt, two terminal flashers.
- Capacity
- Turn Signals: Flashes two to three 32 C.P. standard or long-life lamps.
- Hazard Warning: Flashes two to six lamps.

| $\begin{aligned} & \frac{5}{9} \\ & \hline \end{aligned}$ | 号 | $\frac{0}{2}$ | BOXED |  | CARDED |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | MATERIAL <br> \# | CATALOG \# | MATERIAL <br> \# | CATALOG | NEW PACKAGING MATERIAL \# |
| 12 | 2 | 2-6 | OFLR536/552 | FLR536/552 | OFLR536/552P | FLR536/552BP | OFLR536/552PA |



## Variable For Import Cars/Domestic Trucks

- Replaces most 12 volt, three terminal flashers.
- Capacity
- Turn Signals: Flashes two to three 32 C.P. standard or long-life lamps.
- Hazard Warning: Flashes two to six lamps.
- Separate pilot circuit and durable, heavy duty thermal flashing mechanism for increased reliability.
- Quality construction ensures continued operation even under harsh temperature and humidity environmental factors.

| $\begin{aligned} & \frac{4}{0} \\ & \hline \end{aligned}$ |  | $\frac{0}{2}$ | BOXED |  | CARDED |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | MATERIAL <br> \# | CATALOG <br> \# | MATERIAL <br> \# | CATALOG | NEW PACKAGING MATERIAL \# |
| 12 | 3 | 2-6 | 0FLR0550X | FLR550 | 0FLR0550XP | FLR550BP | 0FLR0550XPA |

Expertise Applied | Answers Delivered

## Variable For Cars and Light Trucks

- Replaces 12 volt, three terminal flashers.
- Capacity
- Turn Signals: Flashes two to three 32 C.P. standard or long-life lamps.
- Hazard Warning: Flashes two to six lamps.
- Features durable, heavy duty thermal flashing mechanism for increased reliability.
- Quality construction ensures continued operation even under harsh temperature and humidity
 environmental factors.

| $\frac{8}{5}$ | 8 | $\frac{\infty}{2}$ | BOXED |  | CARDED |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 咅 |  | $\begin{gathered} \text { MATERIAL } \\ \# \end{gathered}$ | CATALOG \# | MATERIAL <br> \# | CATALOG <br> \# | NEW PACKAGING MATERIAL\# |
| 12 | 3 | 2-6 | 0FLR0569X | FLR569 | OFLR0569XP | FLR569BP | OFLR0569XPA |
| 12 | 2 | 1-8 | --- | --- | OFLR0575XP | FLR575BP | OFLR0575XPA |
| 12 | 2 | 2-6 | --- | --- | OFLR0577XP | FLR577BP | OFLR0577XPA |
| 12 | 2 | 1-12 | --- | --- | OFLR0232XP | FLR232BP | OFLR0232XPA |
| 12 | 3 | 1-12 | OFLR0233X | FLR233 | --- | --- | --- |
| 24 | 3 | 1-12 | OFLR0234X | FLR234 | OFLR0234XP | --- | OFLR0234XPA |
| 12 | 3 | 1-12 | OFLR0246X | FLR246 | OFLR0246XP | --- | OFLR0246XPA |
| 12 | 4 | 2-6 | --- | --- | OFLR0726XP | FLR727BP | OFLR0726XPA |
| 12 | 5 | 2-6 | --- | --- | OFLR0727XP | FLR727BP | OFLR0727XPA |
| 12 | 3 | 2-6 | 0FLR0757X | FLR757 | OFLR0757XP | --- | OFLR757XPA |
| 12 | 3 | 2-6 | --- | --- | OFLR0758XP | FLR758BP | OFLR0758XPA |
| 12 | 3 | 3-6 | --- | --- | OFLR0759XP | FLR759BP | OFLR0759XPA |
| 12 | 3 | 2-6 | --- | --- | OFLRO760XP | FLR760BP | OFLR0760XPA |
| 12 | 3 | 2-4 | OFLR0761X | FLR761 | OFLR0761XP | --- | OFLR0761XPA |
| 12 | 4 | 3-6 | 0FLR0762X | FLR762 | OFLR0762XP | FLR762BP | OFLR0762XPA |
| 12 | 2 | Loud | 0FLR0763X | FLR763 | --- | --- | --- |
| 12 | 2 | Loud | OFLR0764X | FLR764 | --- | --- | --- |




