Omni view 270⁰ /360⁰ LED-flits combinatie

Wiring

To Chassis Ground:...................................... **BLACK**

To+VDC for Warning Mode ❶ (fuse @ 3A):......... **RED**
Default Flash Pattern - FP#1 Double [2Hz]

To+VDC for Warning Mode ❷ (fuse @ 3A):..... **WHITE**
Default Flash Pattern - FP#18 Steady Scene (Cruise Mode)

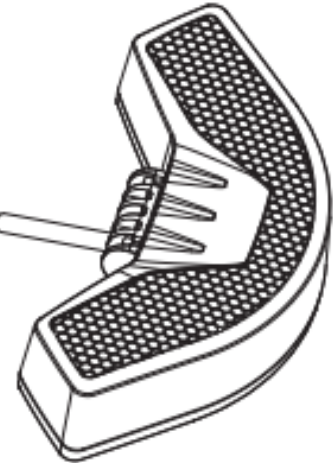**For Warning Mode ❶ Low Power Operation:** **RED**+**WHITE**
NOTE: For ECE R65 Class 1 models, low power operation is disabled by default.

For Synchronization and Flash Pattern:...**YELLOW**
Connect **YELLOW** wires of all lightheads together for synchronization.
(All lightheads should be set to the same Flash Pattern)

NOTE: When arranging lightheads to comply with ECE R65 CAT "HT" or "T",
all units must be synchronized.

Operation

For Flash Pattern Selection:

Each warning mode may select and save one flash pattern. While activating a warning mode, momentarily apply **YELLOW** wire to **+VDC**:
- Once to the next pattern.
- Quick three times to the default flash pattern (FP#1 or FP#18).

	Flash Pattern							
1	Double	[2Hz]	7	Single	[SAE/CA13]	13	Giga	
2	Single	[2Hz]	8	Double	[SAE]	14	Ultra	[SAE]
3	Triple	[2Hz]	9	Triple	[SAE]	15	Single-Quad	
4	Quad	[2Hz]	10	Quad	[SAE]	16	Single H/L	
5	Random		11	Quint	[SAE]	17	Single-Triple-Quint	
6	Steady EF*		12	Mega		18	Steady Scene (Cruise Mode)	

* For use with external flash controller.

For Low Power Operation / Disabling Low Power Operation:

While Warning Mode ❶ is activated, apply **WHITE** wire to **+VDC** for Low Power Operation.
To disable Low Power Operation, momentarily apply **YELLOW** wire to **+VDC** once to force High Power Operation and permanently disable Low Power Operation. Re-activate Low Power Operation by momentarily apply **YELLOW** wire to **+VDC** again.

NOTE: When arranging lightheads to comply with ECE R65 Class 1, disable Low Power Operation or make **RED** and **WHITE** wire in mutually exclusive switching.

For Simultaneous or Alternating Synchronization:

1. Power up the unit by applying **+VDC** to **RED** or (**WHITE**) and **YELLOW** wires simultaneously to enter *SETTING MODE*; the lighthead will display its current Group in short flashes:
   - Single flash = Group 1   • Double flash = Group 2
2. Remove **YELLOW** wire from **+VDC** then momentarily apply to **+VDC** again for less than 3 seconds to change to the desired Group:
   - Lightheads of the same Group will flash together.
   - Lightheads of two different Groups will flash alternately.
3. Save and exit *SETTING MODE* by disconnecting all power.

NOTE: All warning modes share the same Group setting.

Reset Factory Default Settings:

1. Power up the unit by applying **+VDC to RED** and **YELLOW** wires simultaneously to enter *SETTING MODE*.
2. Remove **YELLOW** wire from **+VDC** then apply to **+VDC** again for more than 5 seconds. The lighthead will display fast short flashes to indicate restoring successfully.