

# ITEM # 90660

## LED WARNING MODULE

### Technical Specification

12V DC Input  
2 Outputs  
10 Amps / Output

Instruction	
<b>Black Wire</b>	Ground
<b>Red Wire</b>	To + VDC
<b>White Wire</b>	Simultaneous or Alternating Flash: - Group 1: "Connect White to Red" will Flash Together - Group 2: "Disconnect White to Red" will Flash Together - Group 1 will Alternate with Group 2 Heads
<b>Yellow Wire</b>	For Synchronization & Flash Patterns: - Connect Yellow Wire of All Heads Together for Synchronization - All Heads Must be Set at the Same Pattern
<b>Switch Pattern</b>	Momentarily Apply +VDC to Yellow Wire Once
<b>Reset</b>	Momentarily Apply +VDC to Yellow Wire for 7 Seconds

Warning: It's Not Necessary to Use Both Outputs If the Total Current Draw is Less Than 10 Amps or You Do Not Want to Alternate the Lights

### Flash Pattern

<b>1</b>	Random	<b>9</b>	Quadruple Alternate	<b>17</b>	Speed Up
<b>2</b>	Steady	<b>10</b>	Quadruple Synchronization	<b>18</b>	Flash Alternate Ver.2
<b>3</b>	Flash Alternate	<b>11</b>	Quintuple Alternate	<b>19</b>	Flash Synchronization Ver.2
<b>4</b>	Flash Synchronization	<b>12</b>	Quintuple Synchronization	<b>20</b>	Sequential
<b>5</b>	Single Alternate	<b>13</b>	Octuple Alternate	<b>21</b>	Sequential Ver.2
<b>6</b>	Single Synchronization	<b>14</b>	Octuple Synchronization	<b>22</b>	Quadruple Alternate + Octuple Synchronization
<b>7</b>	Double Alternate	<b>15</b>	Triple Fast + Triple Slow Alternate	<b>23</b>	Random Ver.2
<b>8</b>	Double Synchronization	<b>16</b>	Triple Fast + Triple Slow Synchronization	<b>24</b>	Slow Down + Single Alternate