# **Possibilities**

*FL201-D4-W	*FL201-D4-G	*FL201-D6-W	*FL201-D6-G
*FL201-DW4-W	*FL201-DW4-G	*FL201-DW6-W	*FL201-DW6-G
*FL202-D4-W	*FL202-D4-G	*FL202-D6-W	*FL202-D6-G
*FL202-DW4-W	*FL202-DW4-G	*FL202-DW6-W	*FL202-DW6-G
*FL203-D4-W	*FL203-D4-G	*FL203-D6-W	*FL203-D6-G
*FL203-DW4-W	*FL203-DW4-G	*FL203-DW6-W	*FL203-DW6-G

# **Explanation of the product codes**

Example: FL201-DW4-W = FLA -B C-D

- A = Distance between the LEDs
- B = Analog/Digital + without/with wires
- C = Number of light points
- D = Light color

#### Stap 1: Measure the distance between the 2 LEDs = A

*Duo (red and white next to each other)	> A = 201
*2.4mm	> A = 202
*3.2mm	> A = 203

# Step 2: Choose Analog/Digital + without/with wires = B

*Analog without wires	> coming soon
*Analog with wires	> coming soon
*Digital without wires	> B= D
*Digital with wires	> B= DW

## Step 3: Count the light points = C

*2 light points	<b>&gt;</b> C = 4
*3 light points = A-form	<b>&gt;</b> C = 6

#### Step 4: Choose the light color = C

\*Sunny White

> C = W

Brighter white-yellow light, like fluorescent light color, usually locomotives from 1970 to present.

\*Golden White

**>** C = G

More yellow-white, like incandescent light color, usually locomotives from 1835 to 1990.

### Step 5: Choose the corresponding product