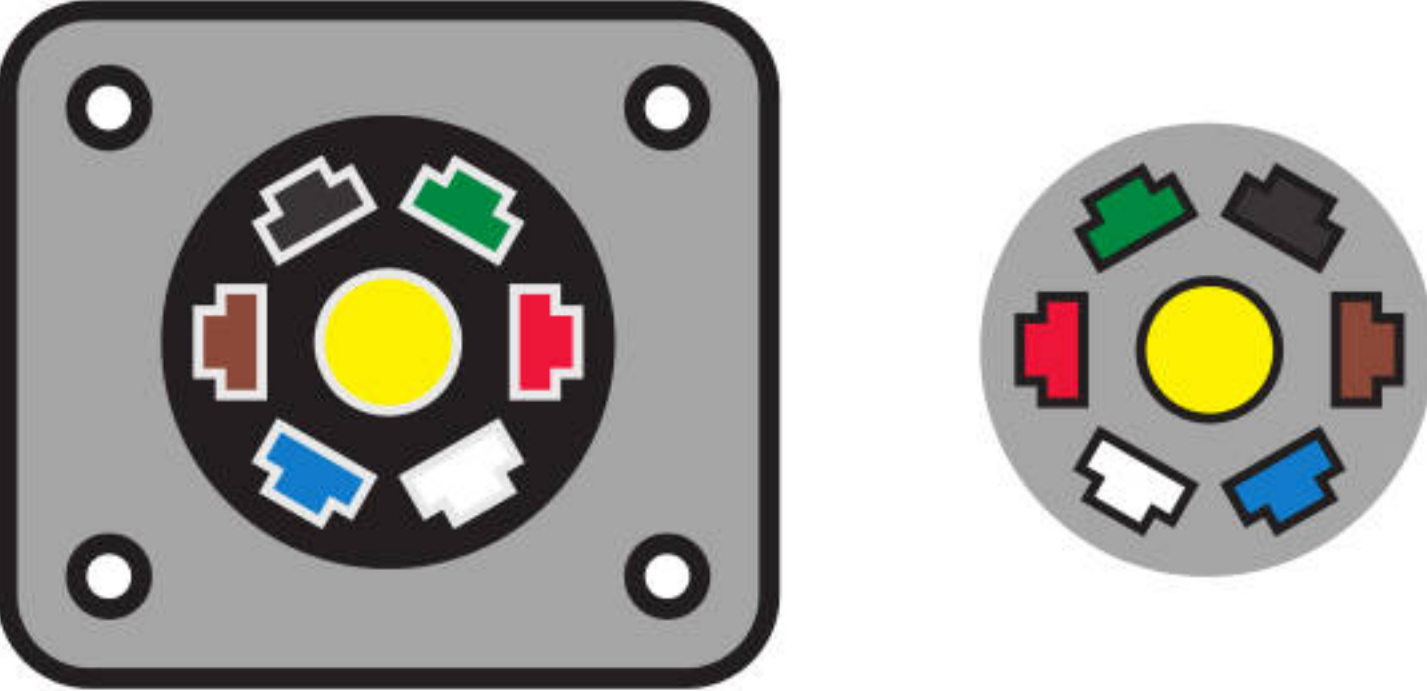


7-Way RV Blade

Traditional Configuration

Vehicle side Trailer side

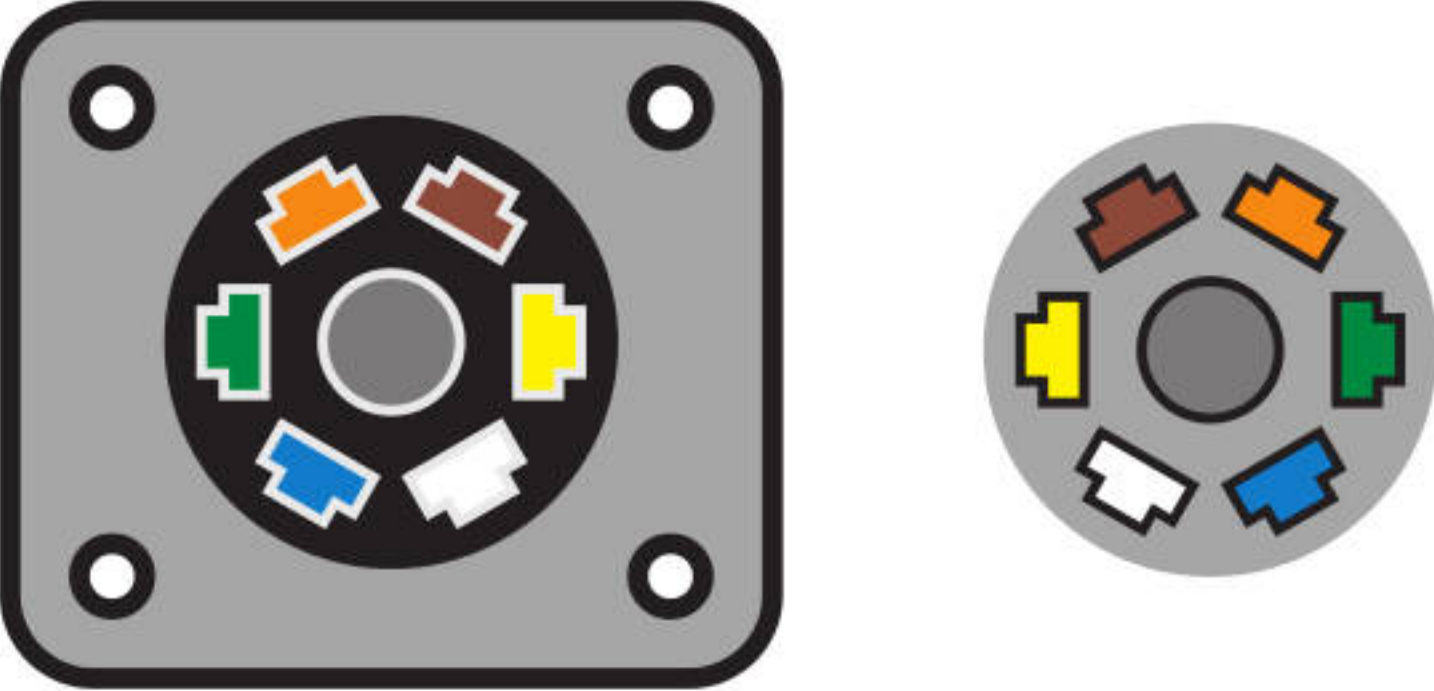


Function	Color
+12 volt	Black
Electric brakes	Blue
Reverse lights	Yellow
Left turn / brakes	Red
Right turn / brakes	Brown
Taillights	Green
Ground	White

7-Way RV Blade

SAE J2863 Configuration

Vehicle side Trailer side



Function	Color
+12 volt	Orange
Electric brakes	Blue
Reverse lights	Grey
Left turn / brakes	Yellow
Right turn / brakes	Green
Taillights	Brown
Ground	White

The Difference in Configurations

Traditional configuration

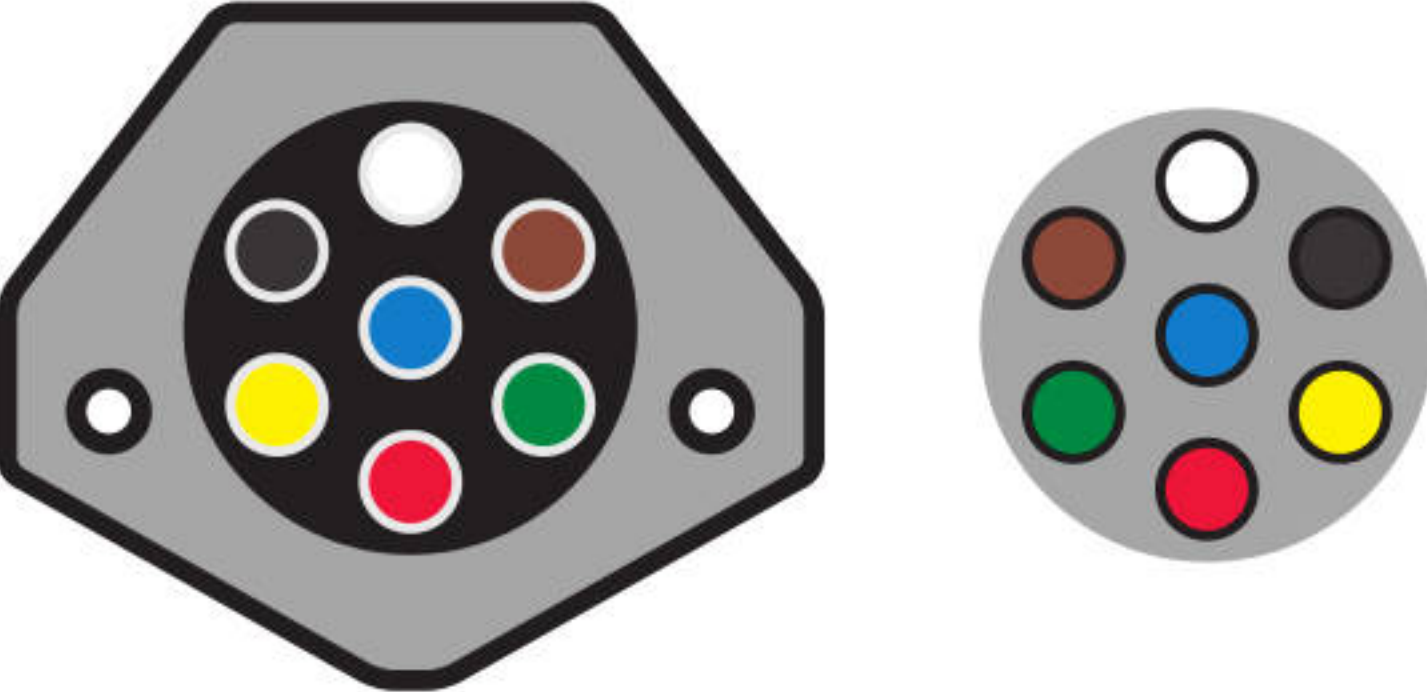
The traditional 7-way RV blade format is typically used on 5th wheel trailers, travel trailers and campers.

SAE J2863 configuration

The SAE J2863 7-way RV blade format is typically used on gooseneck trailers, utility trailers, cargo trailers and equipment trailers.

7-Way Round

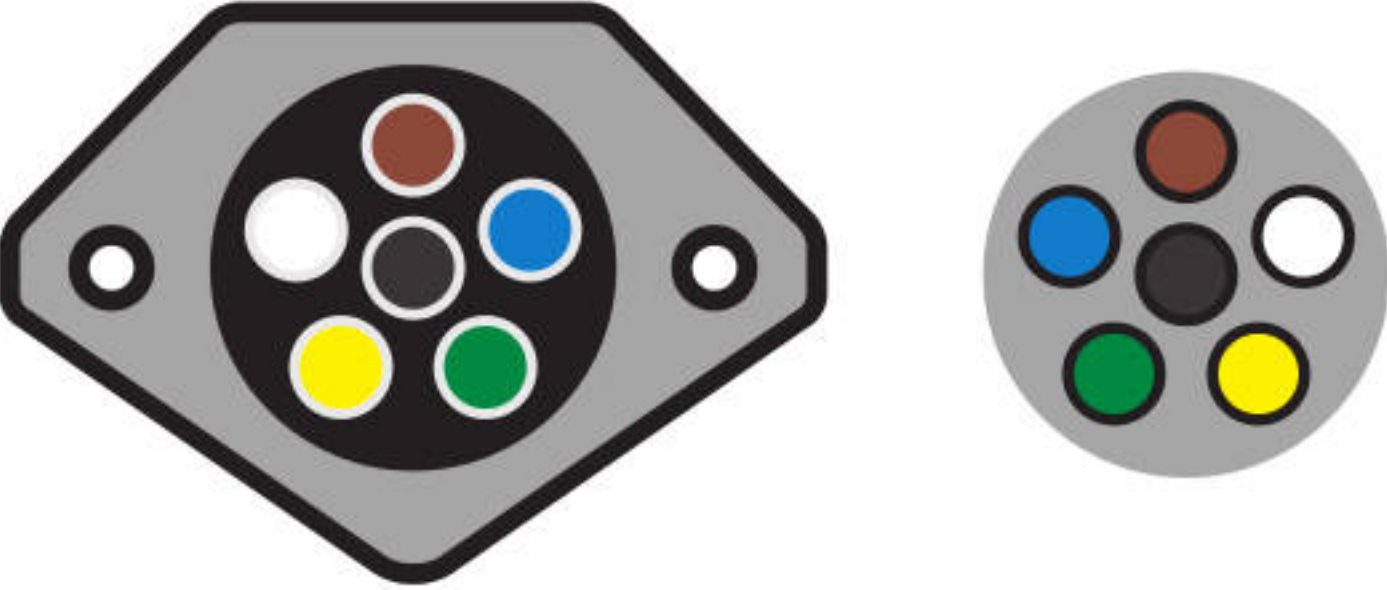
Vehicle side Trailer side



Function	Color
Auxiliary power	Red
Electric brakes	Blue
Reverse lights	Black
Left turn / brakes	Yellow
Right turn / brakes	Green
Taillights	Brown
Ground	White

6-Way Round

Vehicle side Trailer side



Function	Color
+12 volt	Black
Electric brakes	Blue
Left turn / brakes	Yellow
Right turn / brakes	Green
Taillights	Brown
Ground	White

6-Way Square

Vehicle side Trailer side



Function	Color
+12 volt	Red
Electric brakes	Blue
Left turn / brakes	Yellow
Right turn / brakes	Green
Taillights	Brown
Ground	White

5-Way Flat

Vehicle side Trailer side



Function	Color
Reverse lights	Blue
Left turn / brakes	Yellow
Right turn / brakes	Green
Taillights	Brown
Ground	White

4-Way Flat

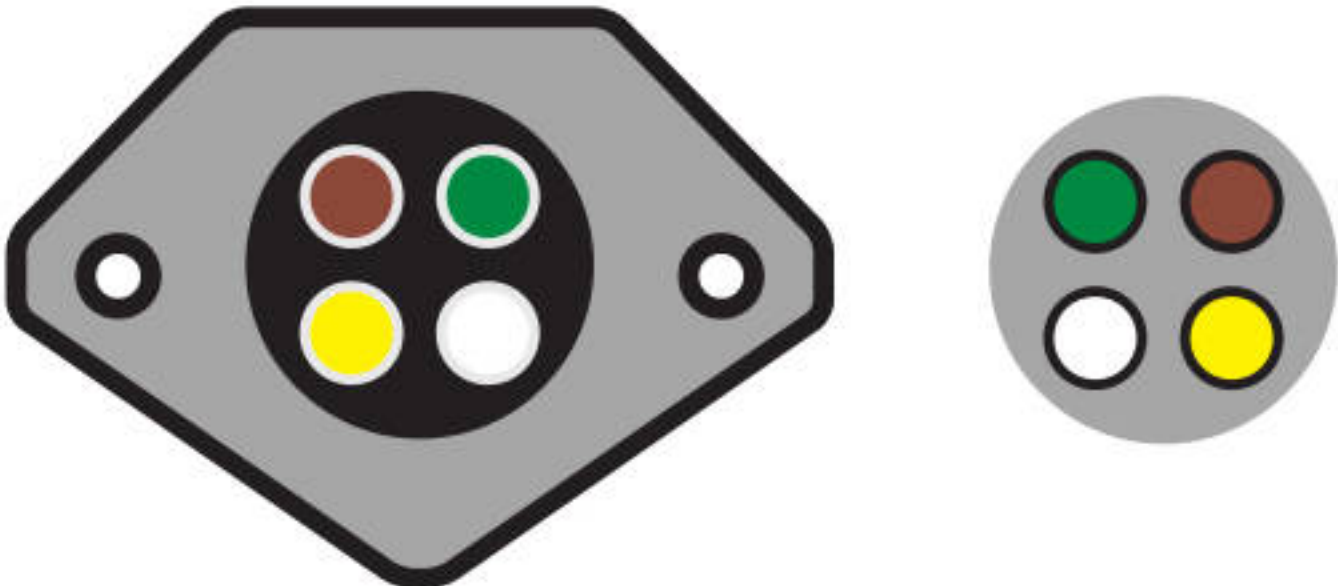
Vehicle side Trailer side



Function	Color
Left turn / brakes	Yellow
Right turn / brakes	Green
Taillights	Brown
Ground	White

4-Way Round

Vehicle side Trailer side



Function	Color
Left turn / brakes	Yellow
Right turn / brakes	Green
Taillights	Brown
Ground	White