



DSL-260 SERIES

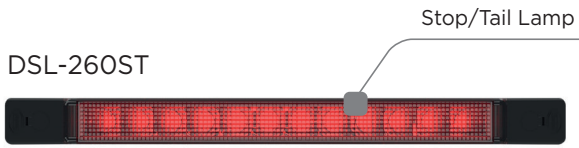
ULTRA SLIM LED SIGNAL LAMP



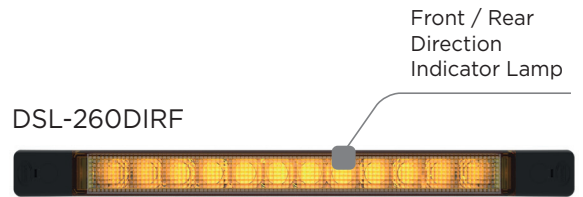
PRODUCT BENEFITS

- Ultra Slim Design
- Ideal for various types of Vehicles and Applications
- Multiple Variations with more than one functions
- Multivoltage 10-30V
- IP67 Protection

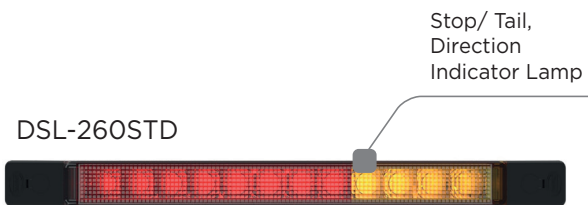
FUNCTIONS LAYOUT



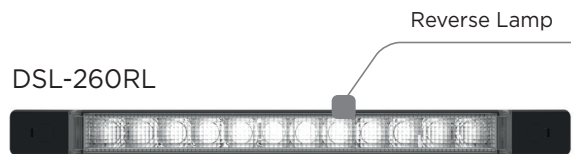
Available in: • Clear Lens • Red Lens



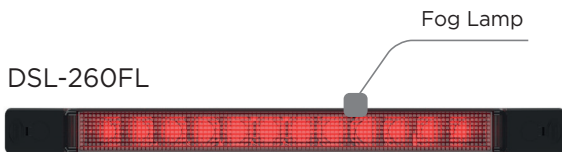
Available in: • Amber Lens • Clear Lens



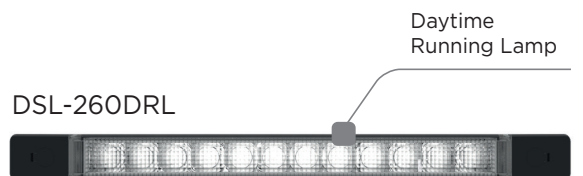
Available in: • Clear Lens



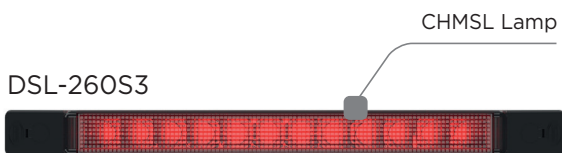
DSL-260RL



Available in: • Clear Lens • Red Lens



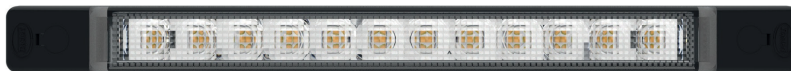
DSL-260DRL



Available in: • Clear Lens • Red Lens

FUNCTIONS LAYOUT

HORIZONTAL INSTALLATION



VERTICAL INSTALLATION



TECHNICAL SPECIFICATIONS

TECHNICAL DATA

Variants	DSL-260ST	DSL-260DIRF	DSL-260STD	DSL-260RL	DSL-260FL	DSL-260DRL	DSL-260S3		
Operating Voltage	10 V - 30 V								
Reverse Polarity Protection	Yes								
Light Function	Stop/Tail	Front Direction Indicator	Rear Direction Indicator	Stop/Tail	Rear Direction Indicator	Reverse	Fog	Daytime Running Light	CHMSL (3rd Stop)
Emitted Color	Red	Amber	Red	Amber	White	Red	White	Red	
Consumption	S: 3,5 W T: <0,5W	4,5 W	S: 3,5 W T: <0,5W	3,5 W	4 W	5 W	5 W	2,5 W	
Temperature Range	- 40°C to + 65°C								
Type of Mounting	Tapping Screw								
Material	Lens	PMMA (Clear or Red)	PMMA (Clear or Amber)	PMMA (Clear)	PMMA (Clear)	PMMA (Clear or Red)	PMMA (Clear)	PMMA (Clear or Red)	
	Housing	ABS	ABS	ABS	ABS	ABS	ABS	ABS	
Type of Protection	IP67								
Numbers of LEDs	12	12	8	4	12	12	12	12	
Approvals	ECE	R148							
		R1-S1	1	2a	R1-S1	2a	AR	F1	RL
	EMC	R10-06							
Type of Connection	500mm Cable								

CODES OVERVIEW

Variants Ref. No.	Amber Lens	Red Lens	Clear Lens
DSL-260ST.06		•	
DSL-260ST.07			•
DSL-260DIRF.05	•		
DSL-260DIRF.07			•
DSL-260STD			•
DSL-260RL			•
DSL-260FL.06		•	
DSL-260FL.07			•
DSL-260DRL			•
DSL-260S3.06		•	
DSL-260S3.07			•

DIMENSIONAL DRAWING

