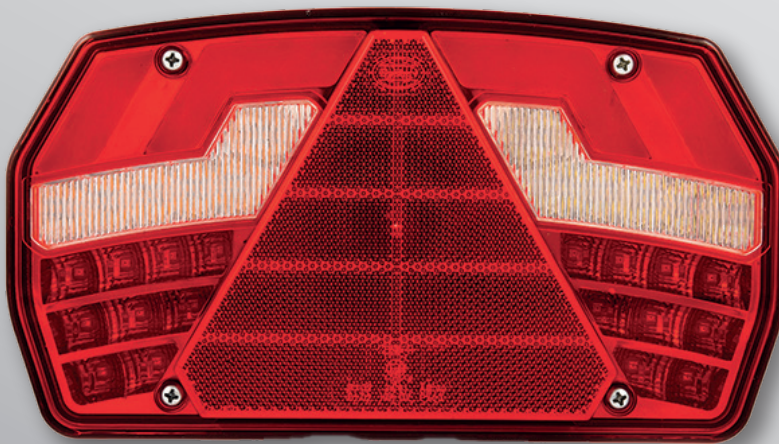




DSL-4200 SERIES

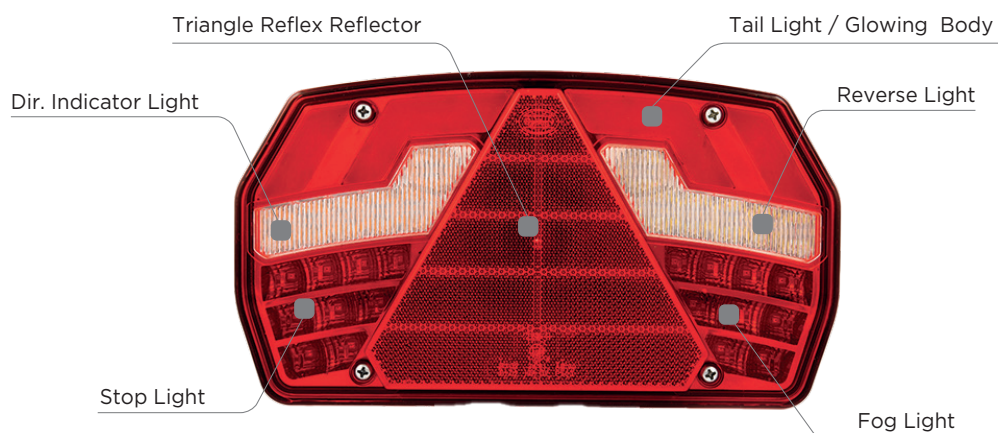
LED MULTIFUNCTIONAL REAR LAMP



PRODUCT BENEFITS

- Attractive EU design with Static or Dynamic Direction Indicator
- Multivoltage 10-30V
- Replacable Lens
- Tail light that stands out due to Glowing Body technology
- IP67 Protection
- Available Versions with integrated load module for DI
- Different Connection Options

FUNCTIONS LAYOUT



Available Versions

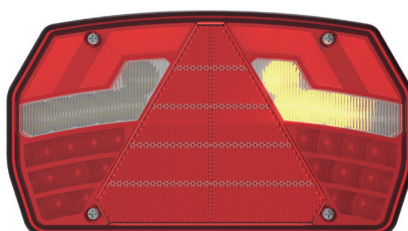
With Number Plate Lamp



With Rectangular Reflex Reflector



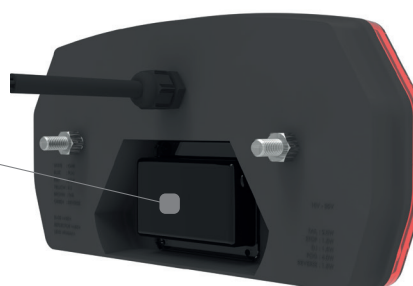
With Static or Dynamic Dir. Indicator



With 7pin AMP Connector



With Pg Plug



Integrated Load Module
Device for DI

TECHNICAL SPECIFICATIONS

TECHNICAL DATA

Operating Voltage		10 V - 30 V					
Reverse Polarity Protection		Yes					
Light Function & Max. Consumption	Direction Indicator Light	1.2 W					
	Tail Light	1.6 W					
	Stop Light	1.2 W					
	Fog Light	3.8 W					
		Reverse Light					
Temperature Range		- 40°C to + 60°C					
Type of Mounting		Fastening Bolts - M8					
Material	Lens	PMMA (Red + Clear)					
	Housing	ABS + PC (Black)					
Type of Protection		IP67					
Approvals		R3	R23	R38	R7	R7	R6
	ECE	IIIA or IA	AR	F1	S1	R1	2a
		02	00	00	02	02	01
		EMC					
		R10-06					
Type of Connection		7-pin AMP Connector or PG Plug					

CODES SERIES DSL-4200 OVERVIEW

Variants Ref. No.	Trailer	Truck	Left	Right	Dynamic Dir. Indicator	PG Plug	7-pin AMP	Number Plate Lamp	Load Module for Direction Indicator
DSL-4202	•			•		•			Add M12 or M24 to REF No M12 for 12V M24 for 24V
DSL-4203	•		•			•			
DSL-4203PL	•		•			•		•	
DSL-4204	•			•			•		
DSL-4205	•		•				•		
DSL-4205PL	•		•				•	•	
DSL-D4202	•			•	•	•			
DSL-D4203	•		•		•	•			
DSL-D4203PL	•		•		•	•		•	
DSL-D4204	•			•	•		•		
DSL-D4205	•		•		•		•		
DSL-D4205PL	•		•		•		•	•	
DSL-4202RR		•		•		•			
DSL-4203RR		•	•			•			
DSL-4203RRPL		•	•			•		•	
DSL-4204RR		•		•			•		
DSL-4205RR		•	•				•		
DSL-4205RRPL		•	•				•	•	
DSL-D4202RR		•		•	•	•			
DSL-D4203RR		•	•		•	•			
DSL-D4203RRPL		•	•		•	•		•	
DSL-D4204RR		•		•	•		•		
DSL-D4205RR		•	•		•		•		
DSL-D4205RRPL		•	•		•		•	•	

DIMENSIONAL DRAWING

