

Sygna S Modular Light
8131

The Sygna modular light line stands out for its modern design, unique lines, clean appearance with no visible screws, and advanced technology. It offers a multi-module solution, enabling the creation of unique signatures for each Vehicle.



- Versatile;
- Diffuse Lighting;
- High Technology;
- Personalized Identity

Suggested Applications



Illustrative Image

Technical Data:

Lens Material:	PMMA
Housing Material:	ABS
Reflector Material:	ABS
Maximum Torque:	4 N.m
Weight:	0.105 Kg
Illumination:	LED

Certificate:

ECE	ECER148
970 CONTRAN	Homologated Contran 970
EMC	ECE R10

Approvals:

<<	Braslux Patented
IP	IP6K7
UV	1500h (carcaça) 1500h (lens)
⚡	Overvoltage
🌡️	-40°C a 50°C

Code	Side	Voltage	Connector	Fix	Functions	Lens color	Position light power	Directional light power	Brake light power	Rear light power	Fog Light Power
8131.80.302	Symmetrical	12/24V	Superseal 2-way	Rear M5	Position	Ruby	0,7/1,5W	-	-	-	
8131.81.302	Symmetrical	12/24V	Superseal 2-way	Rear clip	Position	Ruby	0,7/1,5W	-	-	-	
8131.80.306	Symmetrical	12/24V	Superseal 2-way	Rear M5	Directional	Smoked lens	-	2,9/3,0W	-	-	
8131.81.306	Symmetrical	12/24V	Superseal 2-way	Rear clip	Directional	Smoked lens	-	2,9/3,0W	-	-	
8131.82.306	Symmetrical	12/24V	Superseal 2-way	Rear M5	Reverse	Smoked lens	-	-	-	2,1/4,4W	
8131.83.306	Symmetrical	12/24V	Superseal 2-way	Rear clip	Reverse	Smoked lens	-	-	-	2,1/4,4W	
8131.82.302	Symmetrical	12/24V	Superseal 2-way	Rear M5	Brake	Ruby	-	-	1,8/3,7W	-	
8131.83.302	Symmetrical	12/24V	Superseal 2-way	Rear clip	Brake	Ruby	-	-	1,8/3,7W	-	
8131.84.302	Symmetrical	12/24V	Superseal 2-way	Rear M5	Fog	Ruby	-	-	-	-	3,0/3,1W
8131.85.302	Symmetrical	12/24V	Superseal 2-way	Rear clip	Fog	Ruby	-	-	-	-	3,0/3,1W

Para mais informações consultar o site www.braslux.com

Technical Drawing:

Unit of measure in millimeters

