



OZZ DRB1 P20”

The OZZ DRB1 is a double row light bar designed for superior performance and durability. Featuring 34 high-performance diodes, it delivers impressive brightness with 9900 actual lumens in boost mode and 8070 in R112 mode, reaching up to 620 meters at 1 lux. This light bar combines a driving beam pattern with dynamic white and amber position lights for optimal visibility. It is built to withstand tough conditions with an IP68/IP69K rating and robust construction. Compliant with ECE R112 and EMC ECE R10 standards, the OZZ DRB1 enhances safety on your way forward. A reliable and great looking choice for enhancing your vehicle.

Art. no.	88215
Lamp type	LED
Diodes	34 pcs
Voltage	10-32V DC
Actual effect 12V	Boost: 134W, R112: 106.2W
Actual effect 24V	Boost: 131.5W, R112: 103W
Nominal current at 12V	Boost: 11,16 A, R112: 8,85 A
Nominal current at 24V	Boost: 5,47 A, R112: 4,29 A
Theoretical lumen	18020
Actual lumen	Boost: 9900, R112: 8070
1 lux @	Boost: 620 m, R112: 480 m
Kelvin (K)	5000
IP-class	IP68/IP69K
Beam pattern	Driving
Position light	Dynamic white and amber
Connection	4 pin DT male + female (1000 mm)
Material chassi, lens, brackets	Al, polycarbonate, stainless steel
LxDxH (mm)	546x76x65/77
Operating temperature	-40°C - +60°C
E-mark approval	R112, R7
Ref.no.	50
EMC	ECE R10
Weight (kg)	3,1
Warranty	3 years

