



OZZ XB1 P27"

The OZZ XB1 P27" is a carefully engineered LED lightbar designed to enhance the safety and appearance of your vehicle in all driving situations. Designed to seamlessly integrate with OZZ's popular lighting range, the XB1 P27" features a modern design that easily complements your vehicle's aesthetic. This stylish led light bar delivers an impressive 7040 Lm and 9780 Lm with boost, ensuring exceptional visibility in all conditions. With a 1 lux range extending up to 695 metres, the XB1 P27" guarantees clarity, increasing your awareness of the road ahead. You can rest assured that this product has ECE R10 and R112 certifications and meets stringent regulatory standards for road safety. Choose between black or white design to best fit your vehicle!

Art. no.	88205 (black), 88206 (white)
Lamp type	LED
Diodes	18 pcs
Voltage	10-32V DC
Actual effect 12V (W)	R112: 76, boost: 133
Actual effect 24V (W)	R112: 75, boost: 157
Nominal current at 12 V (A)	R112: 6,35, boost: 11,05
Nominal current at 24 V (A)	R112: 3,13, boost: 6,54
Theoretical lumen (Lm)	18000
Actual lumen (Lm)	R112: 7040, boost: 9780
1 lux @	R112: 480 m, boost: 695 m
Kelvin (K)	5000
IP-class	IP68/69K
Beam pattern	driving
Position light	dynamic white and amber
Warning light	no
Connection	4 pin DT male + female
Cable lenght (mm)	2700
Material chassi, lens	Al, polycarbonate, stainless steel
Lenght, depth, height (mm)	686x80,2x50/61 mm
Operating temperature	-40 - +60°C
E-mark approval	R112, R7
EMC	ECE R10
Reference no.	50
Weight (kg)	3
Warranty	5 years

