



Pollux9+ Gen3 Strobe LED Auxiliary Light 120W (Driving / Spot Beam)

- **Recognized design with yellow-orange or xenon white position light**
- **Innovative pulse-controlled Powerboost technology**
- **R65-approved strobe light with synchronization**

Pollux9+ Generation 3 is an LED auxiliary light with pulse-controlled powerboost from Ledson, developed to provide very high light intensity, long range and flexible light control in varying driving conditions. With an output of 120 W and pulse-controlled powerboost function, strong performance is combined with adjustable light intensity when the need is greatest. The robust design is developed for long-term use in demanding environments and maintained performance over time.

		
SKU	33491238	33491239
IMPLEMENTATION	Driving beam	Spot beam
AREA OF USE	Outdoors	
BEAM PATTERN	Spot/Drive	
BEAMPATTERN TEXT	Driving Beam	Spot Beam
BRAND	Ledson	
BRIGHTNESS TEXT	13000 lumen (teoretiska), 10500 lumen (faktiska)	
BRIGHTNESS, ACTUAL (LUMEN)	10500	
BRIGHTNESS, THEO-RETICAL (LUMEN)	13000	
CABLE LENGTH	65 cm	

CURRENT 12V (A)	9.8	
CURRENT 24V (A)	4.6	
DELIVERED AS	pcs	
DEPTH (MM)	68,5 mm	
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DIAMETER (MM)	9"	
DIODECOUNTNO	16	
E-MARKED	Yes	
E-MARKED	Yes	
EFFECT	120W	
EFFECT (THEORETICAL)	120	
ELECTRICALCURRENT 12 24 TEXT	9,8 A @ 12 V och 4,6 A @ 24 V (Powerboost)	9,8 A @ 12 V och 4,6 A @ 24 V
ELECTRICALCURRENT TEXT	9,8A @ 12V och 4,6A @ 24V (Powerboost)	
HEIGHT (MM)	234,5 mm (inkl fäste)	
HEIGHT (MM)	235	
IGNITION TIME, COLD TO FULL	Immediate	
IGNITION TIME, COLD TO FULL	Immediate	
IMPLEMENTATION	Driving beam	Spot beam
NUMBER OF LED	16 pcs	
NUMBER OF FLASHPAT-TERNS	5	
POSITION	High Beam, Position light, Warning light	
POWER CONSUMPTION	92,4 W	
RANGE	Driving Beam: 407 m (1 lux), Powerboost: 659 m (1 lux)	Räckvidd Spot Beam: 493 m (1 lux), Power-boost: 805 m (1 lux)
STROBE PATTERNS	5 pcs	
VOLTAGE	9-36 V	
WARRANTY	36 months	
SOCKET	Direct cable connection	
FUNCTION	Auxiliary light, High Beam, Warning light	
LIGHT SOURCE	LED	
MANUFACTURER	Ledson	