

Headlight of Engineering vehicle

SM-9060-RDC



Function and performance	Parameters
Item No.	SM-9060-RDC (With ECE certification) not heated model
Dimension	L214 * W200.9 * T113.6mm (including the Terminal size); L8.42" x W7.90" x T4.47" Inch
Working voltage	12-36V DC
Function	High/Low beam+Turn signals+Position light
Function/ Theoretical power /Color temperature/Light color	<p>High beam light: 66W (HGL4-22W*3PCS), Actual power:38±2W, 5000K±300K, White color light;</p> <p>Low beam light 22W (HGL4-22W*1PCS), Actual power:8.5±1W, 4800K±300K, White color light;</p> <p>Front Turn signals: 13W (LED1W*13PCS), Actual power:8W, 1700K±300K, Amber color light;</p> <p>Rear Turn signals: 1W (LED 1W*1PCS), Actual power:1W,3000K±300K, Amber housing; Amber color light.</p> <p>Position light 13W(LED-1W*13pcs),Actual power: 2±0.5W 5000K±300K, White color light;</p>
Luminous flux (Initial)	High beam 1400LM±150LM; Low beam 750LM±100LM Turn signals 430LM±50LM; Position light 65LM±10LM
Waterproof and Dustproof	IP65
Working temperature	-40°C ~ +65°C
Vibration strength	6G
Installation method	Bracket stand with M12*50mm bolt
Wiring method /Connection:	Integrated DT Connector with wire harness, Wire Length 200mm, (male DT04-6P; female DT06-6S), Accepted customized.
Warranty	1Year (Continuous lighting for 1000h, light attenuation ≤ 5%)
Certification	EMARK-R112 /R6 /R7
Application	Engineering vehicle, Special vehicle, Agriculture machinery
Packaging	White color box. 1set/box, 12 sets/carton

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