

Engineering vehicle Work light

SM-5027-SFE



Function and performance	Parameters
Item no.	SM-5027-SFE
Dimension	109*140.7*50.6 mm (including the bracket size) W4.29" x D5.54"x H1.99" Inch
Working voltage	12~36V DC
Theoretical power	27W, LED- 3W*9Pcs, 5700~6500K, White
Color temperature	5700~6500K
Luminous flux	> 1750 LM, Light efficiency > 90lm/W
Working temperature	-40°C~ +85°C
Waterproof and Dustproof	IP67
Beam angle	50%(H,V)= (30°,30°) Flood
Over voltage protection	36VDC, 60S
Reverse polarity protection	36VDC, 60Min
Transient shock	75V, 40μS
EMC	CISPR-25, Class3.0
Life span	> 25000h
Wiring method	Integrated DT Connector with wire harness, L300mm, Terminal connector DT04-2P (Red: positive electrode +, Black: negative electrode -)
Installation method	Bracket stand screw fixture, screw M10
Application	Engineering vehicle, Special vehicle
Packaging	White color box. 1set/box, 20sets/carton (10 Pairs)