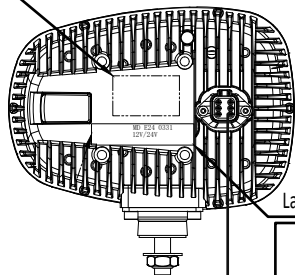


SM-9060-RDC-L

BESPOKE LOGO

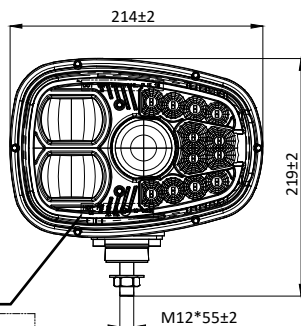


Laser print parameter

MD E24 0331
12V/24V

DT04-6P

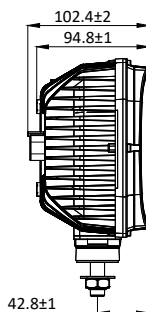
WHITE - NEGATIVE
BROWN - LOW BEAM
RED - HIGH BEAM
WHITE - NOT IN USE
BLACK - CORNERING
BLUE - POSITION



ECE HOMOLOGATION

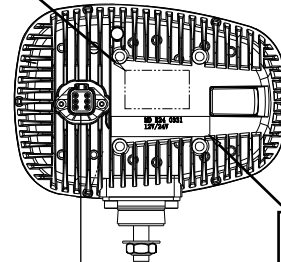
HCR PL 1b A 01 02 E24 10 0331

M12*55±2



SM-9060-RDC-R

BESPOKE LOGO

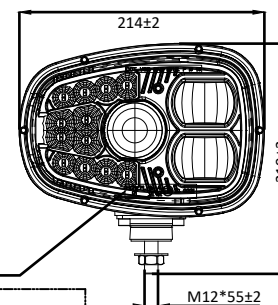


Laser print parameter

MD E24 0331
12V/24V

DT04-6P

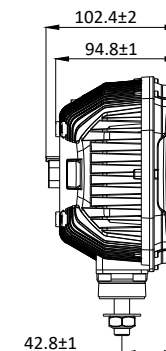
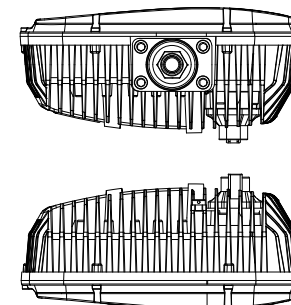
WHITE - NEGATIVE
BROWN - LOW BEAM
RED - HIGH BEAM
WHITE - NOT IN USE
BLACK - CORNERING
BLUE - POSITION



ECE HOMOLOGATION

HCR PL 1b A 01 02 E24 10 0331

M12*55±2



SPECIFICATION

Effective power	high beam 38±4W; low beam 9±2W; cornering 6±1W; position 2±0.5W
Luminous flux	high beam 1600±150LM; low beam 650±100LM; cornering 500±50LM; position 65±10LM
Color temperature	high beam 4700-5500K; low beam 4700-5500K; cornering 1600-1800K; position 4700-5500K
Operating temperature	-40°C ~ +65°C
Operating voltage	12-36V DC
Reverse connection protection	12-36V DC
EMC	ECE-R10
E-MARK	high beam ECE-R149; low beam ECE-R149; position ECE-R148; cornering ECE-R149
Ingress protection	IP67
Transient impact	76V, 20ms
Connector	builtin DT04-6P
Corrosion	neutral salt spray 126H
Vibration	6G, 25-55Hz, sweep frequency 1 oct/min, 3h/axis (X, Y, Z)
Life span	3000H

SAMMOON					Part Number		SM-9060-RDC			
Brand name					Name	Date	Version	V1	PROJECT	
				Design	Huang S.G.		Material		Ratio	1:1
Revision	Revision date	Revision mark		Draw			Surface treatment		Net Weight	
Revision Record				Audit			佛山市三目汽车照明科技有限公司 SAMMOON VEHICLE LIGHTING TECHNOLOGY CO., LTD			
ERP		Drawing No.		Appr.						