Nitskap

Guangdong Nitesi Electronic Technology Co., Ltd. · 25 October 2026

N13S TC 200 W tri-colour · gun-metal cap

200 W · 48,000 lm · 6000/4300/3000 K · switch from cabin · CSP8050

POWER	LUMINOUS FLUX	COLOUR TEMPERATURE	WATERPROOF
200 W / set	**48,000 lm / set**	**6000 K · 4300 K · 3000 K**	**IP68**

SPECIFICATION

Field	Value
Fittings	H1 · H3 · H4 · H7 · H8 · H9 · H11 · 9005 · 9006 · 9012 · D2H
Power	200 W / set (65 W per colour)
Voltage	DC 8–60 V
Luminous flux	48,000 lm / set (manufacturer rating)
Colour temperature	6000 K · 4300 K · 3000 K
Colour switching	Cabin switch — low beam on / off
LED chips	CSP8050
Cooling	Triple copper heat pipe + dual copper substrate + fan
Waterproof	IP68
Lifespan	50,000 h
Rear cap	Gun-metal
Patent	Design patent ZL202330622497.0
Unit packing	18 × 13.5 × 6 cm · 200 g (sold per single bulb)
Retail	1 pc, shipped from stock
Wholesale	Mixed fittings per carton

NOTES

Luminous flux is the manufacturer rating taken from the factory's own product listing, not an independent photometric measurement; stabilised output after warm-up is typically lower. Where a value is not published by the factory it is left out rather than estimated.

ORDERING

Minimum order	1 pc retail · 500 sets OEM / private label
Production lead time	25 days for OEM and bulk orders
Warranty	12 months — defective units replaced
Fitting mix	Mixed bases inside one master carton
Pricing	On request — quoted against market and volume