INTELLIGENT TRAFFIC STROBE LAMP



ENI-TTA013-045W

FEATURES

8 LED Panels
30W IR Illuminator
45m Distance Support
IP66



SPECIFICATION

듇	Model No.	ENI-TTA013-045W
MODEL	Туре	INTELLIGENT TRAFFIC STROBE LAMP
	Beam Angle	13°
	Beam Distance	45m
	Best Distance for LPR	22 ~ 45m
	Flash Trigger Method	Triggered in Sync with Global Shutter Camera
	Response Time	Real Time
	Color	White LED
	Wavelength	850 nm
	Power Supply	48V
ب	Power Consumption	25 ~ 30W
GENERAL	Working Temperature	up to 60 °C
ä	Working Humidity	≤90% RH (non condensing)
5	Ingress Protection	IP66
	Surge Protection	Support
	Material	Aluminum Die-Cast
	Panel	8 LED Panel
	Dimensions	430x360x200 mm (without clamp)
	Net Weight	-
z	Power	The Power and LED Panel Wires Must be Oriented Downward to Prevent Water Intrusion.
은	Earthing	Lighting Safety Precautions Must be Taken and Power Wires must be Grounded.
Ϋ́	Settings	Gently Modify the Bolt of Brightness, Sensor and Time.
₫	Installation	Professional Electricians or Quality Technicians Should Install and Adjust.
INSTALLATION	Caution	Do Not Open the Case and Remove the Power Supply.

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DEL	Model No.	ENI-TTA013-045W
ω	Type	INTELLIGENT TRAFFIC STROBE LAMP

ORDERING INFORMATION

Part Number	Description	Standard Quantity
ENI-TTA013-045W	Strobe illuminator with 13° Beam Angle, 45m White Light and IP66 Support.	1

PACKING INFORMATION

Part Number	Packing Mode	Gross weight(Kg)	Dimension(mm)
ENI-TTA013-045W	Carton Box	-	-