



NEA





Parking management systems







NEA is a High Definition ANPR. It can be integrated in a wired Parking System for a seamless experience. This device allows users with registered License Plate into the database to enter/exit from Parking withou any stop at the gate. The camera has to be mounted close to the entry/exit stations and allows users with registered License Plate into the database to enter/exit from Parking without any stop by the stations.







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Code	Name	Description
	NEA LITE	NEA Lite is an ANPR that can be integrated in a low transit flow wired Parking System for a seamless experience. This device allows users with registered License Plate into the database to enter/exit from Parking without any stop at the gate.
	NEA PLUS HD	NEA Plus is a High Definition ANPR. It can be integrated in a wired Parking System for a seamless experience. This device allows users with registered License Plate into the database to enter/exit from Parking without any stop at the gate.
	NEA PLUS HD COLOR	NEA Plus Color is a High Definition ANPR. It can be integrated in a wired Parking System for a seamless experience. This device allows users with registered License Plate into the database to enter/exit from Parking without any stop at the gate.

	NEA LITE	NEA PLUS HD	NEA PLUS HD COLOR
Supply voltage	PoE, 12 Vdc	PoE. 24 Vdc	PoE. 24 Vdc
Weight	1,90	1,50	1,50
Operating humidity	10% to 90% non condesing	10% to 90% non condesing	10% to 90% non condesing
Operating temperature	-30 ÷ 65 °C	-40 ÷ 55 °C	-40 ÷ 55 °C
Power consumption	12 W	13 W	13 W
Sizes	124x108x296.5 mm	178x90x133 mm	178x90x133 mm
ANPR distance	3 ÷ 8 m	3 ÷ 8 m	3 ÷ 8 m
Digital I/O	2 in - 1 out	2 optoisolated inputs – 2 relay outputs	2 optoisolated inputs – 2 relay outputs
Focus width range	1 lane	1 lane	1 lane
Lens type	Motoriz./Auto Iris	CS-Mount	CS-Mount

RECOMMENDED ACCESSORIES



D114176 - KIT NEA LITE POLE MOUNTING

Pole mounting kit for Nea Lite camera.



P975093 - KIT POWER SUPPLY NEA LITE / TUVA LITE

NEA LITE / TUVA LITE power supply kit: junction box IP56 and PGs, power supply 12VDC din rail mounting









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