

K121/K122 Series Locking Type NEMA Recepticle

Project:

Model #:

Location:

Product Type:

Contact/Phone:

K121/K122 Series Locking-Type NEMA Receptacle

The K121 and K122 NEMA receptacles provide the connector interface for Twist lock photocontrols. They can be installed in the light fixture itself (K121), or attached externally with use of mounting bracket (K122).

Features

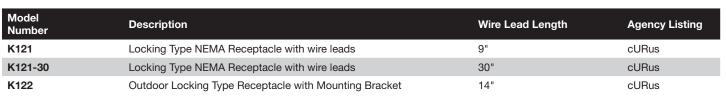
- NEMA receptacle with 3 prong sockets.
- Complaint to ANSI C136.10 specifications

Ratings

Construction:	Size: 2.55" (64.7mm) Dia, 1.52" (38.6mm) High Base: Phenolic Contacts: Brass / Phosphor Bronze Wire Leads: 14 AWG, 105° C, AWM3321 Bracket (K122): Aluminum Back Cover (K122): Phenolic
Electrical Rating:	480V max., 15A max
Operating Temperature:	-40° C to 80° C
Applicable Standards:	• UL772
	• CSA C22 No M1986
	• ANSI C136-10
Warranty:	Limited 1-year manufacturer's warranty









K121/K122 Series



Specification

The receptacle shall be a NEMA style 3-pole, 3-wire, locking type receptacle that adheres to the specifications listed in ANSI C136-10. The receptacle shall be constructed with UV stabilized phenolic base, solid phosphor bronze contacts, and with 14AWG wire leads. The receptacle shall be agency certified and tested accordingly. The receptacle shall have a 480V, 15A electrical rating. Bracket mounted receptacle shall be provided with a rain tight back end for use in outdoor environments without the need of additional environmental protection.

The receptacle shall be Intermatic model _____ (K121 for fixture mount receptacle, K122 for bracket mount receptacle).

Diagrams

