

MODEL :		TYPE
PROJECT :		
PREPARED BY :	DATE :	

SERIES SPECIFICATIONS

AC Switch 15A 120V, Receptacle 15A 125V Combination Device Combination devices allow for multiple controls in a single gang box to maximize space & efficiency Terminal screws backed out and ready for installation All devices have grounding terminals Receptacles have triple wipe line contacts and double wipe ground contacts to ensure long-term plug retention Receptacles have triple wipe line contacts and double wipe ground contacts to ensure long-term plug retention





CONSTRUCTION

Color Light Almond

Strap Material Galvanized Steel

Operation Temperature From -40°C (without impact) to 75°C Maximum continuous Grade Residential

Wires 2-Pole/3-Wire-Receptacle

Environmental Rating Flammability UL94, V2 Rating Device Type 1 Switch/1 Receptacle

NEMA Configuration 5-15R Receptacle

ELECTRICAL SPECIFICATIONS

Amperage 15 Ampere

Termination 1 Push-In #14 AWG Cu Solid wire only

Wires 2-Pole/3-Wire-Receptacle Voltage 120V AC-Switch/125V AC-Receptacle

Termination 2 Side Wired, #12 AWG - #14 AWG Cu Solid or Stranded wire Poles Single Pole-Switch

Grounding Capable Grounding

APPLICATION AND PERFORMANCE SPECIFICATION INFORMATION IS SUBJECT TO CHANGE WITHOUT NOTIFICATION





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CERTIFICATIONS/WARRANTY

Listing UL Listed Listed

Warranty

Guaranteed for one year from the purchase date of the product, against mechanical defects in manufacturing.

ORDERING INFORMATION

Part Number: C1R15-LA

Box Qty: 10

Carton Qty.: 100

Weight (Lbs) : 0.175

IMS Code : 0277-2642

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