



KR Series - 30 Amp Receptacle With Feed-Thru Enclosure - 2P 3W Circuit - 115/230VAC At 60Hz - Hub Size 3/4 Inch

By Killark
Catalog # [KRS-218-2303](#)

KR Series - Aluminum 30 Amp Receptacle With Feed-Thru Enclosure - 2W 3P Circuit - 115/230VAC At 60Hz - Hub Size 3/4 Inch

Features

- Suitable where a connection is required for portable or movable equipment such as tools, motors, hand lights, etc.
- Wire leads for termination
- Factory sealed receptacles
- Copper free aluminum housing
- Straight or angle type back boxes
- Delayed action contacts ensure safe interconnect
- Extra long grounding pin makes contact first and breaks contact last

Application

KR Series receptacles are suitable: in hazardous locations due to the presence of flammable vapors or gases;where a heavy duty plug and receptacle is necessary;where a connection is required for portable or movable equipment such as tools, motors, hand

Specifications

Hazardous Rating(s)	• Class I, Divisions 1 & 2, Groups C, D • Class I, Zones 1 & 2, Groups IIB,IIA
EU RoHS Indicator	Contact Manufacturer
Nema Rating	3, 4, 4X, 7(B, C, D), 9(F, G)
Buy America(n) Qualified	Contact Manufacturer

Conductor

Number Of Wires	3
Number Of Poles	2

Configuration



Hub Pattern	Feed-Thru
Current	
Amperage Rating	30 A
Dimensions	
Gross Weight with Packaging	3.8
Hub Size	3/4"
Width	4.63 in
Height	3.5 in
Length	11.13 in
Dimensions	11.13 in x 4.63 in x 3.5 in
General	
Receptacle Type	Delayed Action
Type	Pin & Sleeve
Series	KR Series
Material	Aluminum, Copper Free (less than 4/10 of 1%)
UPC	783936391946
Color	Gray
Logistics	
Factory Sealed	Factory Sealed
Operational	
Operating Cycles	10,000 operations
Product Assets	
Catalog [English]	