KILLARK®

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

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

Conductor

Number Of Poles	2
Number Of Wires	3

Configuration

Hub Pattern	Feed-Thru

Current

Amperage Rating	30 A

Dimensions

Height	3.5 in
Width	4.63 in
Hub Size	3/4"
Length	11.13 in
Gross Weight with Packaging	3.8
Dimensions	11.13 in x 4.63 in x 3.5 in

General

Color	Gray
UPC	783936391946
Type	Pin & Sleeve
Receptacle Type	Delayed Action
Material	Aluminum, Copper Free (less than 4/10 of 1%)
Series	KR Series

Logistics

Factory Sealed	Factory Sealed

Operational

Operating Cycles	10,000 operations

Product Assets

Catalog [English]

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