

Arktite WSQC interlocked receptacles with enclosed switches

NEMA 3R, 12
Raintight
Dusttight

3P

Applications:

Arktite® WSQC dead front interlocked receptacles with APJ, NPJ, BP or FP plugs are used:

- To supply power to portable electrical equipment, such as hand lamps, lighting systems, power tools, conveyors, welders, compressors, etc.
- In damp, wet or corrosive locations
- Indoors or outdoors in non-hazardous areas
- In locations where mounting area is confined and compact equipment is required

Features:

- Rainproof, dusttight
- Available in 30 and 60 amperes
- Horsepower rated switch
- Smallest footprint for interlocked receptacles
- Padlockable in OFF position; meets OSHA lockout/tagout requirements
- Compatible with Arktite APJ aluminum and NPJ Krydon non-metallic plugs

Certifications and compliances:

- NEMA 3R, 12
- CSA standard: C22.2 Nos. 14, 182.1
- UL and cUL Listed

Standard materials:

- Enclosure – copper-free aluminum
- Cover and spring door – copper-free aluminum
- Insulator – Krydon
- Contacts – brass
- Cover gasket – neoprene

Options:

- Description
- Suffix
- Special polarity.....S4
Interior rotated 22½° to right (viewed from face)



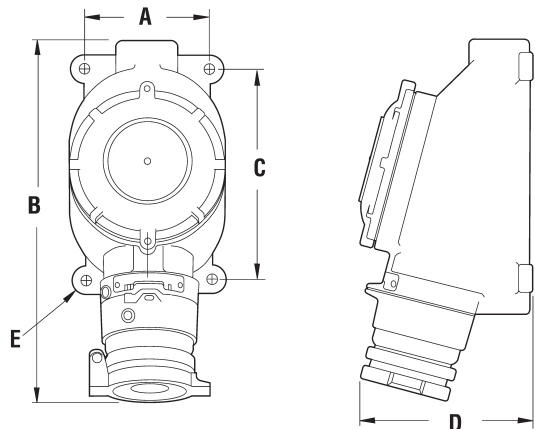
Ordering information:

Amperage	Hub size	Configuration	Cat. #
30	3/4"	2-wire, 3-pole	WSQC2330
	1"	2-wire, 3-pole	WSQC3330
	3/4"	3-wire, 4-pole	WSQC2340
	1"	3-wire, 4-pole	WSQC3340
60	1 1/2"	2-wire, 3-pole	WSQC5630
	1 1/2"	3-wire, 4-pole	WSQC5640

Horsepower ratings:

Amperage	Single-phase				Three-phase			
	120V	240V	480V	600V	120V	240V	480V	600V
30	2	5	7 1/2	7 1/2	3	7 1/2	15	15
60		10	25	30		10	25	30

Dimensions (in inches):



Amperage	A	B	C	D	E
30	3 7/8	9 1/4	—	5 3/4	3/8
60	5	14 7/16	8 1/2	7	13/32