

# Arktite® Heavy Duty Circuit Breaking Receptacle Assemblies and Housings

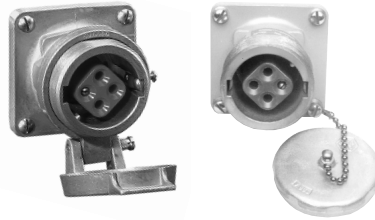
NEMA 4 Watertight

100 A, 600 VAC/250 VDC, 50† – 400 hertz  
 150 A, 600 VAC/250 VDC, 50† – 400 hertz

## Ordering Information:



Receptacle Assembly



Receptacle

Receptacle Housings Only



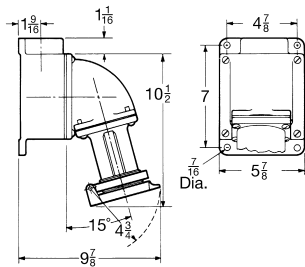
Mating Plug



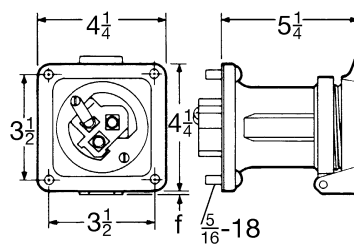
Mating Connector

Description	Hub Size (In.)	Spring Door Cat. #	Spring Door Cat. #	Threaded Cap Only Cat. #	Cable Dia.	Cat. #	Cat. #
<b>100A - Style 1</b>							
2-wire, } 2-pole }	1¼	AREA10214	AR1021	AR1027	0.875 to 1.70	APJ10277	APR10257
	1½	AREA10215					
3-wire, } 3-pole }	1¼	AREA10314	AR1031	AR1037	0.875 to 1.70	APJ10377	APR10357
	1½	AREA10315					
4-wire, } 4-pole }	1½	AREA10415	AR1041	AR1047	0.875 to 1.70	APJ10477	APR10457
	2	AREA10416					
<b>100 A - Style 2</b>							
2-wire, } 3-pole }	1¼	AREA10324	AR1032	AR1038	0.875 to 1.70	APJ10387	APR10367
	1½	AREA10325					
3-wire, } 4-pole }	1½	AREA10425	AR1042	AR1048	0.875 to 1.70	APJ10487	APR10467
	2	AREA10426					
<b>150 A - Style 2 *</b>							
3-wire, } 4-pole }			AR1542	AR1548	0.875 to 1.70	APJ15487	

## Dimensions (In Inches):

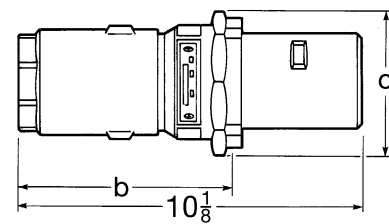


ARE Assembly



AR Receptacle - Spring Door

No. Poles	f
2 or 3	9/32
4	13/32

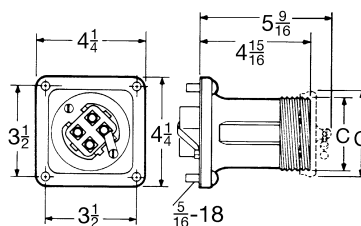


APJ Plug

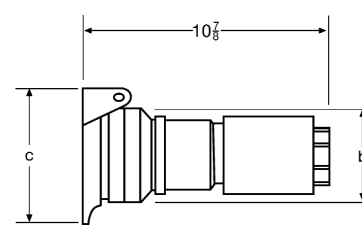
No. Poles	b	c
3	6 9/16	3 3/4
4	6 7/8	4 1/8

No. Poles	Housing	c
2 or 3	open	3 3/16
4	open	3 7/16
2 or 3	with cap	3 11/16
4	with cap	3 7/8

No. Poles	b	c
3	3 3/8	3 3/16
4	3 1/2	3 7/16



AR Receptacle - Open and With Cap



APR Connector

† For use on systems less than 60 hertz the receptacles, plugs and connectors are for disconnect use only.  
 \* For 150A - Consult factory for additional options and configurations. Consult factory for certifications information.