

H362AWC

Receptacle Switch , 60A, 600VAC, 3-Phase,
Fusible, Heavy Duty, 3-Pole



List Price \$1,897.00 USD

Availability **Stock Item: This item is normally stocked in our distribution facility.**

Technical Characteristics

Wiring Configuration	4-Wire
Depth	7.00 Inches
Height	16.50 Inches
Width	9.00 Inches
Action	Single Throw
Ampere Rating	60A
Approvals	UL Listed
Catalog Reference Number	3100CT9801
Electrical Interlock	None
Enclosure Material	Galvannealed Steel
Enclosure Rating	NEMA 3R/12
Factory Installed Neutral	No
Enclosure Type	Rainproof, Ice/Sleet proof and Dust Tight (Indoor/Outdoor)
Horsepower Rating	30HP@480VAC - 50HP@600VAC
Phase	3-Phase
Disconnect Type	Fusible
Terminal Type	Receptacle for APJ6485 Plug
Mounting Type	Surface
Type of Duty	Heavy Duty
Short Circuit Current Rating	10kA (Class H or K) - 200kA (Class R,J or L)
Number of Poles	3-Pole
Receptacle Type	Crouse-Hinds Arktite
Maximum Voltage Rating	600VAC
Wire Size	#12 to #2 AWG(Al) or #14 to #2 AWG(Cu)

Shipping and Ordering

Category	00118 - Safety Switch, Heavy Duty, with Crouse-Hinds Receptacle, fused and unfused
Discount Schedule	DE1
Article Number	785901195573
Package Quantity	1
Weight	27.28 lbs.
Availability Code	Stock Item: This item is normally stocked in our distribution facility.
Returnability	Y

As standards, specifications, and designs change from time to time, please ask for confirmation of the information given in this document.

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Interlocked Receptacle Switches

Interlocked Receptacle Switches are furnished with a factory-installed three-phase four-wire Appleton PowerTite®, Crouse-Hinds Style 2 Arktite®, or Hubbell® receptacle. The fourth wire is connected to the switch equipment grounding terminal and is not a neutral termination. Interlocking linkage between the receptacle and switch mechanism prevents insertion or removal of the plug while the switch is in the "ON" position or insertion of any plug other than specified. Grounding lugs are included.

Appleton PowerTite Receptacle

- Devices are UL Listed and CSA Certified, suitable for use as service equipment.
- Receptacles are epoxy powder coated over copper-free cast aluminum and NEMA 3, 3R, 4, 4X and 12 rated. Appleton receptacles are UL Classified for use with the Crouse-Hinds plugs listed below.
- Short circuit rating: 10 kA when used in conjunction with Class H or K fuses; 200 kA when used in conjunction with Class R or J fuses.



H362AWA
Interlocked Receptacle
Switch with Appleton
PowerTite Receptacle

Amperes	NEMA 1		NEMA 3, 3R, 4, 4X, 5, 12 304 Stainless Steel Enclosure		NEMA 12, 3R		Use with Plug ▲		Horsepower Ratings—3Ø■					
	Cat. No.	\$ Price	Cat. No.	\$ Price	Cat. No.	\$ Price	Cat. No.	\$ Price	480 Vac		600 Vac		250 Vdc◆	
									Std.	Max.	Std.	Max.	Std.	Max.
Fusible—3P, 600 Vac, 250 Vdc														
30	H361WA	2076.00	H361DSWA	4401.00	H361AWA	2289.00	ACP3034BC	1235.00	5	15	7-1/2	20	5	—
60	H362WA	2412.00	H362DSWA	4668.00	H362AWA	2508.00	ACP6034BC	1295.00	15	30	15	50	10	—
100	H363WA	3689.00	H363DSWA	8468.00	H363AWA	3758.00	ACP1034CD	1928.00	25	60	30	75	20	—
Non-Fusible—3P, 600 Vac, 250 Vdc														
30	HU361WA	1893.00	HU361DSWA	4001.00	HU361AWA	2076.00	ACP3034BC	1235.00	—	20	—	30	—	5
60	HU362WA	2306.00	HU362DSWA	4412.00	HU362AWA	2357.00	ACP6034BC	1295.00	—	50	—	60	—	10
100	HU363WA	3153.00	HU363DSWA	8010.00	HU363AWA	3347.00	ACP1034CD	1928.00	—	75	—	100	—	20

- ▲ Receptacle UL Listed for use with "Appleton ACP or CPH" plugs; UL Classified for use with Crouse-Hinds "APJ" Arktite plugs listed on this page.
- Std.—Using fast acting one time fuses. Max.—Using dual element time delay fuses.
- ◆ For switching dc, use two switching poles.

Crouse-Hinds Arktite Receptacle

- UL Listed, suitable for use as service equipment.
- Short circuit ratings: 10 kA when used in conjunction with Class H or K fuses; 200 kA when used in conjunction with Class R or J fuses.

Table 3.19:

Amperes	NEMA 1		NEMA 3, 3R, 4, 4X, 5, 12 304 Stainless Steel Enclosure		NEMA 12, 3R		Use with Plug		Horsepower Ratings—3Ø★				
	Cat. No.	\$ Price	Cat. No.	\$ Price	Cat. No.	\$ Price	Cat. No.	\$ Price	480 Vac		600 Vac		
									Std.	Max.	Std.	Max.	
Fusible—3P, 600 Vac Maximum													
30	H361WC	2139.00	H361DSWC	6377.00	H361AWC	2355.00	APJ3485	1235.00	5	15	7-1/2	20	
60	H362WC	2751.00	H362DSWC	7749.00	H362AWC	2846.00	APJ6485	1295.00	15	30	15	50	
100	H363WC	6005.00	H363DSWC	14826.00	H363AWC	6087.00	APJ10487	1928.00	—	60	—	75	
Non-Fusible—3P, 600 Vac Maximum													
30	HU361WC	1952.00	HU361DSWC	5888.00	HU361AWC	2136.00	APJ3485	1235.00	—	20	—	30	
60	HU362WC	2634.00	HU362DSWC	7374.00	HU362AWC	2678.00	APJ6485	1295.00	—	50	—	60	
100	HU363WC	5249.00	HU363DSWC	14025.00	HU363AWC	5444.00	APJ10487	1928.00	—	60	—	100	

- ★ Std.—Using fast acting one time fuses. Max.—Using dual element time delay fuses.

Hubbell Receptacle

- UL Listed, suitable for use as service equipment.
- Short circuit rating: 10 kA.

Note: The Hubbell receptacle switch utilizes the Square D interlocked plug SD12781 available only from Square D.

Table 3.20:

Amperes	NEMA 1		NEMA 12		Use with Plug		Horsepower Ratings—3Ø▼			
	Cat. No.	\$ Price	Cat. No.	\$ Price	Cat. No.	\$ Price	480 Vac		600 Vac	
							Std.	Max.	Std.	Max.
Fusible—3P, 600 Vac Maximum										
60	H362WH	2351.00	H362AWH	2459.00	SD12781△	609.00	15	30	15	50
Non-Fusible—3P, 600 Vac Maximum										
60	HU362WH	2237.00	HU362AWH	2310.00	SD12781△	609.00	—	50	—	60

- ▼ Std.—Using fast acting one time fuses. Max.—Using dual element time delay fuses.
- △ Hubbell plug is furnished with a Kellems grip for 1-1/2 in. to 1-21/64 in. cable diameter.

Accessories pages 3-11 through 3-13.



H362AWC
Interlocked Receptacle
Switch with Crouse-Hinds
Arktite Receptacle



H362AWH
Interlocked Receptacle
Switch with Hubbell®
Hubbell Receptacle

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