Application

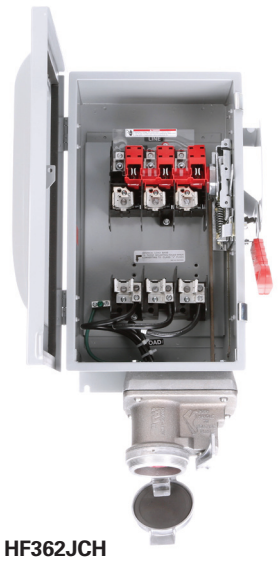
Receptacle Safety Switches provide cord connection protection of heavy-duty portable equipment (welders, infrared ovens, batch feeders, portable conveyors, assembly line fixtures and tools, refrigerator trucks, etc.) under load or fault conditions.

Standards

All receptacle switches are UL listed under file #E4776. Those with a viewing window are also CSA certified under file #1079316.

Description①②

Type 12 and 4/4X Receptacle Safety Switches are available with 3-phase, 4-wire grounded type Crouse-Hinds Arkite™ 2 or Pyle-National receptacle, pre-wired and mounted with interlock linkage to the switch mechanism. Insertion or removal of the plug is prevented by the interlock linkage while the switch is in the "ON" position. Receptacle prevents operation of switch if incorrect plug is inserted.



HF362JCH

Crouse-Hinds Interlocked Receptacle Switches

Ampere Rating④	Type 12⑤ Catalog Number	Type 4/4X⑥ Catalog Number	Shipping Wt. (lbs.) Std. Pkg.	Accepts Crouse-Hinds Arktite① Plug Catalog Number
240V Fusible, 3-Pole, 3-Wire				
30	**HF321JCH**	**HF321SCH▲**	23	APJ3485 & NPJ3485
60	**HF322JCH**	**HF322SCH▲**	30	APJ6485 & NPJ6485
100	**HF323JCH**	**HF323SCH▲**	36	APJ10487 & NPJ10487
600V Fusible, 3-Pole, 3-Wire				
30	**HF361JCH**	**HF361SCH**	24	APJ3485 & NPJ3485
60	**HF362JCH**	**HF362SCH**	30	APJ6485 & NPJ6485
100	**HF363JCH**	**HF363SCH▲**	36	APJ10487 & NPJ10487
600V Non-Fusible, 3-Pole, 3-Wire				
30	**HNF361JCH▲**	**HNF361SCH▲**	22	APJ3485 & NPJ3485
60	**HNF362JCH**	**HNF362SCH**	29	APJ6485 & NPJ6485
100	**HNF363JCH▲**	**HNF363SCH▲**	35	APJ10487 & NPJ10487
600V Fusible, 3-Pole, 3-Wire with Viewing Window				
30	**HF361JCHW▲**	**HF361SCHW▲**	24	APJ3485 & NPJ3485
60	**HF362JCHW**	**HF362SCHW**	30	APJ6485 & NPJ6485
100	**HF363JCHW▲**	**HF363SCHW▲**	36	APJ10487 & NPJ10487
600V Non-Fusible, 3-Pole, 3-Wire with Viewing Window				
30	**HNF361JCHW▲**	**HNF361SCHW▲**	22	APJ3485 & NPJ3485
60	**HNF362JCHW**	**HNF362SCHW▲**	29	APJ6485 & NPJ6485
100	**HNF363JCHW▲**	**HNF363SCHW▲**	35	APJ10487 & NPJ10487

Pyle-National Interlocked Receptacle Switches 3-Poles Fusible and Non-Fusible

Ampere Rating		Voltage Rating	Type 12 Catalog Number⑤	Type 12 Stainless Steel Catalog Number⑥	Shipping Wt. (lbs.) Std. Pkg.	Accepts Pyle-National QuelArc™②③ Plugs
Switch	Receptacle					Plug Catalog Number
30	30	600 (F) 600 (N-F)	**HF361JPN▲** **HNF361JPN**	**HF361SPN▲** **HNF361SPN**	23 21	**JPD-83046**
60	60	240 (F) 600 (F) 600 (N-F)	**HF322JPN▲** **HF362JPN▲** **HNF362JPN**	— **HF362SPN▲** **HNF362SPN**	28 28 27	**JPD-116046**

▲ Built to order. Allow 6–8 weeks for delivery.

① Arktite™ is a registered trademark of the Crouse-Hinds Company. Plugs are not sold or supplied by Siemens.

② Indicates plug with maximum diameter cable bushing.

③ QuelArc™ is a registered trademark of the Pyle-National Company.

④ Ampere rating of both switch and receptacle.

⑤ Also rated Type 3R/3S.

⑥ Enclosure is constructed of Type 304 stainless steel.