Accessories

Selection

HR612

Class R Fuse Clip Kits

All General Duty and Heavy Duty Switches are field convertible to accept Class R Fuse Clip Kits. The kits prevent the installation of Class H and K fuses (one kit required per switch).

Class R Fuse Clip Kits①

Catalog Number	List Price $	Description
GSRK321		30A, 240V Kit (GD only)
HR21		30A, 240V Kit (HD only)
HR612		30A, 600V Kit/60A, 240V Kit
HR62		60A, 600V Kit
HR63		100A Kit
HR64		200A Kit
HR656		400A/600A Kit

Class J Fuse

All 30-600A, 600V fusible Heavy Duty Switches are field convertible to accept Class J fuses by moving the load base to a pre-drilled J fuse position. All 200-600A, 240V fusible General Duty and Heavy Duty switches can also be field converted to accept Class J fuses.

HT63

Class T Fuse Adapter Kits

All 200-600A, General Duty and 100-1200A Heavy Duty Switches are field convertible to accept Class T fuses. 400-600A switches are field convertible to accept Class T fuses by moving the load base to a pre-drilled T fuse position.

Class T Fuse Adapter Kits①

Catalog Number	List Price $	Description
HT23		100A, 240V Kit
HT63		100A, 600V Kit
HT24		200A, 240V Kit
HT64▲		200A, 600V Kit
TFAK72		800A, 240V Kit
TFAK75		800A, 600V Kit
TFAK82		1200A, 240V Kit

Neutral Kits

Standard Neutral Kits can be field installed in General and Heavy Duty Switches.

Neutral Kits②

Switch Ampere Rating	Kit Catalog Number	List Price $
30 GD	W410190	
30 HD, 60 GD	HN612	
60, 100 HD, 100 GD	HN623	
200	HN64	
400 & 600	HN656	
800 & 1200 VBII	HN678	

HN612

HN264

200% Neutral Kits

UL listed 200% Neutrals are available on 100-600A Heavy Duty Switches. They are typically used with non-linear transformers or where increased neutral ampacity/lug capacity is required.

200% Neutral Kits③

Switch Ampere Rating	Kit Catalog Number	List Price $	Wire Range Line & Load Lugs (Cu/Al)
100	HN263		(2) #14-1/0 AWG
200	HN264		(2) #6 AWG-300 Kcmil
400	HN656		(2) 1/0 AWG-750 Kcmil or (4) 1/0 AWG-250 Kcmil
600	HN678		(4) 1/0 AWG-750 Kcmil

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

① One kit per pole required.
② Applies to Visible Blade Type VBII Switches only.
③ For Visible Blade Type VBII Switches only.